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#### ABSTRACT

A survey of the amount and utilization of non-residential state university campus space available for potential higher education classroom usage is presented for all of the public colleges and universities in Illinois. The survey categorizes the space--(1) by an inventory of net assignable space, and (2) by the utilization of net assignable space for classrooms, instructional laboratories, other teaching facilities, offices, library, gymnasium, student union, bookstore, hospital and health services, auditorium, museum, and theater. A room period usage inventory is given for classrooms and instructional laboratories. Recommendations and suggested techniques are given for achieving utilization standards. The appendix includes tables of data collected by the survey from each of the colleges and universities. (HH)

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#### STAFF

LYMAN A. GLENNY, Executive Director TOM GOINS, Federal Facilities Specialist

300 EAST MONROE STREET SPRINGFIELD, ILLINOIS



### STATE-WIDE SPACE SURVEY

A Survey of the Amount and Utilization of Nonresidential Space Available for Higher Education in Illinois

Published November 1966

#### FOREWORD

The preparation of data contained in this report on physical facilities has required considerable effort on the part of participating institutions. The staff was gratified at the response from private and public institutions. A large majority of the institutions in the state invested staff time, energy, and thought in obtaining and assembling the basic material for this study. This cooperation was sincerely appreciated, and it is hoped that the final report and accompanying charts will prove helpful to each institution.

Special acknowledgment and appreciation must be expressed to the University of Illinois which, through the Director of the Central Office on the Use of Space, Mr. Harlan D. Bareither, and members of his staff, particularly Mr. John R. Cain and Mr. Jerry Hess as well as Mr. Walter W. Williams and Mrs. Nancy Moser of the University Statistical Service Unit, gave direction to the time-consuming task of reducing the quantities of data to manageable proportion and form.

The staff also wishes to express special acknowledgment and appreciation to members of the Technical Advisory Committee for their valuable advice and consultation during all phases of the study. The professional guidance rendered by the committee made an important contribution to the completion of the study. Members of the Technical Advisory Committee are:

Harlan D. Bareither
Director, Central Office
on the Use of Space
University of Illinois

Rob R. Beldon Chief Broadcasting Engineer Radio Station WILL University of Illinois Lloyd M. Bertholf President Illinois Wesleyan University

Rino Bianchi
Assistant to Vice President
for Business Affairs
Southern Illinois University

Charles W. Brim
Director
Bureau of University Research
Northern Illinois University

Martin A. Elliott Academic Vice President Illinois Institute of Technology

Harvey I. Fisher
Chairman
Zoology Department
Southern Illinois University

Carl E. Moore Professor of Chemistry Loyola University Rev. Fr. John T. Richardson Executive Vice President DePaul University

Irving B. Slutsky Dean Crane Branch Chicago City College

Ralph L. Smith
Director
Radio-Television Programs
Illinois State University

Phillip Weinberg
Department Head
Electrical Engineering
Bradley University

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#### KEY

The following key is used for the names of the public universities in the tables and figures of this report.

EIU - Eastern Illinois University, Charleston

ISU - Illinois State University, Normal

NIU - Northern Illinois University, DeKalb

SIU - C - Southern Illinois University, Carbondale

SIU - E - Southern Illinois University,
Edwardsville

U of I - UC - University of Illinois, Urbana-Champaign

U of I - CC - University of Illinois, Chicago Circle

WIU - Western Illinois University, Macomb

ITCC - N - Illinois Teachers College Chicago - North

ITCC - S - Illinois Teachers College Chicago - South

#### INTRODUCTION

#### A Word of Caution

One of the more unfortunate aspects of the increased emphasis currently placed on the utilization of physical facilities is the confusion which results when utilization data are misinterpreted. In many cases efforts are made to compare utilization data reported by institutions which are vastly different in terms of educational program and purpose. It is also common to find attempted comparisons between data which are based upon different units of measurement. Too often, attempts are made to interpret utilization data without regard to the many limitations inherent in any study of physical facilities and without regard to the predetermined scope of the particular study involved.

In an effort to reduce such confusion insofar as the "State-wide Space Survey" is concerned, certain information regarding the scope of the project and its more obvious limitations will be presented at the outset. In addition, certain premises will be stated. These premises are quite similar in nature to many of the findings obtained through utilization studies conducted in the past. They are included in the Introduction for the purpose of establishing the framework within which data are to be presented in the various sections of the report. The following basic premises should underlie the consideration and/or interpretation of data contained in the "State-Wide Space Survey."

- 1. Optimum utilization of physical facilities varies according to the nature of the activity which takes place within the facility. Generally speaking the instructional, research, and service functions of an institution do not require similar amounts of space.
- 2. Optimum utilization of instructional facilities varies according to the nature of the instruction which takes place within the facility. Instructional activities based upon differing theories of learning require different amounts of space. Instruction in certain disciplines requires greater amounts of space than instruction in others.

- 3. Wide diversity of educational programs exists among institutions of higher education in Illinois. As the optimum level of utilization of physical facilities varies with the educational program, substantial variation in the level of utilization reported by institutions of higher education is to be anticipated.
- 4. Extreme care must be taken when studying the utilization of physical facilities. The interpretation of utilization data is a process involving many variables and combinations of variables. It is often difficult if not impossible to perceive all factors which contribute to overall utilization. Therefore, extreme caution must be exercised when making generalizations based upon utilization data.
- 5. The efficient utilization of physical facilities is a means to an end. It is never an end in and of itself. Only by implementing the achievement of stated institutional purposes and educational objectives can the utilization of physical facilities become a valid goal.

For reasons apparent in the previous discussion, utilization standards should be firmly grounded in the purposes, programs, and educational philosophy of the institution. It is quite possible to change the nature of an institution by changing the manner in which it utilizes physical facilities. Conversely, officials of the institution should be aware of the extent to which physical facilities are being utilized and of the cost of such utilization in terms of space requirements. The level of utilization achieved by an institution should reflect basic policy decisions on the part of the administration and the governing board.

There is little doubt that time and effort invested in the careful study of ways and means to utilize more effectively physical facilities can result in increased enrollment capacity. To be most effective such study should be directed toward ascertaining the level of utilization which is appropriate for a given institution with stated purposes, programs, admissions policies, and instructional techniques. The task is extremely difficult and complex. It is hoped that data contained in this study, when applied with a full realization of the

limitations imposed by scope and methodology, will serve as a useful tool for institutions in their efforts to achieve improved utilization of physical facilities.

#### Scope of the Study

The "State-Wide Space Survey" contains data relating to the third week of the 1965 fall term and includes data pertaining to all nonresidential space on the various campuses of participating institutions. Residential space, as well as space in agricultural field buildings, airport buildings, and buildings of the medical, dental, and pharmaceutical colleges, is not included in the study.

Institutions of higher education were encouraged to participate in the interest of improved institutional planning and of systematic planning and coordination for the state as a whole. Certain institutions of a highly specialized nature were omitted from the study. Responses were not requested from institutions of theology and religious education, private fine arts institutions, private medical colleges, private law colleges, and proprietary schools. Responses were requested from institutions enrolling approximately 94 per cent of the students attending institutions of higher education in the State of Illinois during the 1965 fall term.

Of the ninety-three institutions requested to participate, eighty-five responded by submitting data on the forms provided by the Board of Higher Education. Thus, the study includes data submitted by a substantial majority of the institutions of higher education in Illinois.

"The State-Wide Space Survey" is intended to serve three basic purposes: (1) to inventory the nonresidential space currently available for higher education in Illinois; (2) to measure the extent to which available nonresidential space is currently utilized by institutions of higher education in Illinois; and (3) to make these data available for institutional planning and for systematic planning and coordination for the state as a whole.

The first section of this report presents data relating to the net assignable nonresidential space at

each of the eighty-five institutions that submitted a response. Information is presented on the total net assignable square feet of nonresidential space and a permanency rating given for that space. The net assignable space is categorized by function into classrooms, instructional laboratories, and other teaching facilities, office, library and other.

The second section presents data relating to the utilization of all scheduled instructional areas and the occupancy of office space.

The third section presents information on the progress made to date by the public institutions toward achieving the interim utilization standards recommended in 1963 by Committee I of the Master Plan study.

The fourth section presents certain recommendations of the staff relating to methods of improving the utilization of physical facilities in institutions of higher education and continuing research in this area.

#### Limitations of the Study

As is the case in all studies of the utilization of physical facilities, the "State-Wide Space Survey" contains certain technical and general limitations. Data presented should be reviewed with these limitations clearly in mind. The technical limitations will be discussed first.

The scope of the project has been mentioned previously. Residential space is not included in the study. The treatment of part-time or shared space constitutes a problem. If included, data relating to such space tend to distort mean and median values. For the purposes of the "State-Wide Space Survey," part-time space, as defined in the instructions, is placed on a separate schedule. Schedule A5 of the Appendix deals exclusively with part-time space. Data for institutions with significant amounts of part-time space are recorded in a separate category titled "Institutions with Shared Facilities" and given at the end of each schedule. They are not included in the schedule totals. This approach to the treatment of part-time space is obviously not a perfect solution to the problem.

However, as the bulk of such space in Illinois is space shared by junior colleges and secondary schools, it appears more profitable to study the utilization of parttime space separately than to incorporate data relating to such space into the general analysis.

In an effort to obtain the greatest level of participation possible, certain data were made optional while other data were mandatory. The use of such optional data imposes certain technical limitations upon the processing and reporting of state-wide data.

The first such limitation is reflected in the specialized use of certain terms. All data were processed, tabulated, and summarized through the use of computers. Certain mathematical computations were not feasible as a result of the inclusion of responses containing varying amounts of data. It is, therefore, necessary to refer to the definition of terms before reviewing the data which are presented in later sections of this report. An example of such specialized use of terms may be found in the definition of the mean. When used in the "State-Wide Space Survey, " the term "mean" refers to the sum of the responses obtained on a given item divided by the number of institutions reporting some quantity other than zero for that particular item. Institutions that failed to respond to a given item or reported zero for that item are not included in the computation of the mean. Thus, the mean is essentially an arithmetic average computed for the institutions that reported space or utilization for a particular item. Although this figure is useful in the study of space utilization, it is not consistent with the traditional computation of the arithmetic mean.

Another effect of the inclusion of optional data will be found in the relationship which exists between certain columns within a table and the relationship which exists between certain tables. Because some responses included optional data and others did not, it is not possible to "reconcile" or balance groups of columns within certain tables. For the same reason, certain tables relating to different topics (permanency ratings, inventory, etc.) will not show identical amounts of available net assignable space.

A final technical limitation relating to the methodology employed for the study should be mentioned. Although definitions of terms and instructions were distributed to all participants, the actual assignment of facilities to a given functional category was made by employees of the various institutions. Such assignment represents an area within which a certain amount of inconsistency will be found. Differences resulting from factors involving program, level of student, etc. are, of course, valid factors affecting the assignment of space to a functional category and do not represent a However, differences in viewpoint, approach, and interpretation of instructions result in a lack of continuity in the assignment of certain types of space to given functional categories and in the reporting of utilization data. Persons interpreting data contained in this report should realize that they were compiled by many persons, some experienced and others inexperienced in the study of space utilization, and are subject to a certain amount of human error.

In addition to the technical limitations mentioned above, certain general limitations exist which should be kept in mind when reviewing most space utilization studies. Although time will not be taken to discuss each of these general limitations in detail, they warrant brief consideration before the presentation of data.

Additional research is badly needed in the area of specialized instructional space. To date some question exists as to the best unit of measure which may be applied to the utilization of libraries, instructional material centers, museums, exhibit halls, etc. The increasing trend toward individual study with corresponding emphasis on the use of these areas intensifies the need for improved methods of measuring their utilization.

A second general limitation is the application of specific units of measure such as capacity/enrollment ratio, room period usage, student station use, etc. to all facets of the program without regard to level of student, discipline, and/or teaching techniques. Much evidence exists which would indicate these factors have a significant effect upon the amount of space required.

The relationship which exists between the instructional, research, and service functions of an institution of higher education also represents a factor to be considered. Many institutions perform two or three of these functions. Although general agreement seems to exist that the three functions do not require similar amounts of space, little evidence is available regarding the manner in which their space needs differ. Therefore, care should be taken when generalizing from data relating to one function into areas involving other functions.

The treatment of noncredit instructional activity represents a further problem. Some educators take the view that such instruction should not be included. Others feel that, where it has been formally accepted as an institutional purpose, such instruction should be considered. They contend that emerging social and economic patterns are producing an increasing amount of instruction of this type. Survey forms for this study included a schedule upon which institutions could submit data relating to the use of physical facilities for noncredit instructional activity. However, due to the very limited response these data do not appear in this report.

#### Definition of Terms

Terms used in the "State-Wide Space Survey" are defined below:

Mean: The quotient obtained by dividing the sum of the responses received on a given item by the number of institutions reporting some quantity other than zero for that particular item. Institutions that did not submit data or that reported zero for a particular item are not included in the computation of the mean for that item. The "mean value" is used to give an average of a certain group of institutions and serves to give each institution equal weight.

<u>Weighted mean</u>: The sum of a column of figures divided by the sum of another column of figures. The weighted mean value is used to show the effect of a group of institutions as an entity. The weighted mean

takes into account not merely the number of units to be averaged, but also makes allowance for the value of each unit.

Grand mean: Obtained in the same manner as the mean except that it includes all of the institutions that submitted data.

Grand weighted mean: Obtained in the same manner as the weighted mean except that it includes all of the institutions that submitted data.

Note: Many of the following definitions, with minor revisions, are taken from "Financial Assistance for Construction of Higher Education Facilities -- Regulations Higher Education Facilities Act of 1963" as distributed by the United States Department of Health, Education, and Welfare (OE 51008).

Instructional and library facilities: All rooms or groups of rooms used regularly for instruction of students, for faculty offices, or for library purposes. A room intended and equipped for any of the purposes listed should be counted in the appropriate category, regardless of the building (e.g., administrative building, library building, or field house) in which it is located. Instructional and library facilities are subdivided into the following categories: (1) general classrooms; (2) instructional laboratories; (3) other teaching facilities; (4) service areas for general classrooms, instructional laboratories, and other teaching facilities; (5) library facilities; and (6) faculty offices.

General classrooms (includes lecture rooms and seminar rooms): All instructional rooms used or intended and equipped to be used chiefly for lectures, recitations, and seminar types of class meetings, regardless of the size of the rooms. The seating area of an auditorium or theater, if regularly used for scheduled class meetings, should be classified and counted as a general purpose lecture room.

<u>Instructional laboratories</u> (teaching laboratories or shops): All instructional rooms equipped for special purposes such as chemistry experiments, language practice, food preparation and service in home economics, shopwork in industrial arts, painting, etc.

Note: The terms instructional laboratory and teaching laboratory are considered synonymous for purposes of this report and are used interchangeably. In general, the term instructional laboratory is used in the narrative sections with teaching laboratory being used in figure and table headings.

Other teaching facilities: All other rooms and areas regularly used or intended for scheduled class meetings or individual instruction, such as: music practice rooms (for individual practice) and music studios (where an instructor's office serves also as a studio, the room should be counted under "faculty offices"); playing floors; wrestling and boxing rooms; indoor swimming pools; and indoor track and field areas used regularly for instructional purposes (including drill fields).

Service areas for general classrooms, instructional laboratories, and other teaching facilities: All service areas which adjoin and are used in conjunction with any general classrooms, instructional laboratories or shops, or other teaching facilities. Examples of service areas are: closets in general classrooms or instructional laboratories or shops; rooms adjoining and used in conjunction with instructional laboratories or shops, such as a balance room, storeroom, supply room, darkroom, or projection room; seating areas, locker and shower rooms, and equipment issue and storage rooms located in a gymnasium; instrument storage areas adjoining a music studio; etc.

مهر بحياسه بله باستها يتجيب بنها و بالجيشة والكلك والفاقية والتعاقية والكوالية والمؤلخ الموادات والمستهام المتعافرات والإدامة

Library facilities: Rooms or groups of rooms used for the collection, storage, circulation, and use of books, periodicals, manuscripts, and other reading and reference materials including the general library, departmental libraries, and rooms for special collections of

documents, rooms for storage of films, records, and other audio-visual equipment and materials, library reading and listening rooms, acquisition rooms, cataloguing room, document reproduction room, circulation and reference desks, and other similar library service area. Library science laboratories and lecture classrooms located in a library building are to be counted as either general classrooms or instructional laboratories and shops.

Faculty offices: All rooms or groups of rooms (departmental and below, excluding offices for research personnel as subsequently defined) with office equipment, which are assigned to one or more faculty members for the performance of administrative, clerical, or faculty duties other than the meeting of classes. A studio room in a department of music or fine arts, assigned to one or more faculty members for their own work, even though occasionally used for a student lesson, should be counted as a faculty office. Service areas for faculty offices (e.g., waiting rooms, office files and supply rooms, interconnecting corridors within a suite of offices, private toilets, and clothes closets) should be counted together with the offices themselves.

Administrative offices: All rooms or groups of rooms (above the departmental level) with office equipment, other than those meeting the definition of "faculty offices" which are used for the performance of administrative or clerical duties related to the administration of the educational or research programs of an institution of higher education. Service area for administrative facilities (e.g., waiting rooms, office files and supply rooms, interconnecting corridors within a suite of offices, private toilets, and clothes closets) should be counted as part of such facilities.

Offices assigned to research personnel: Rooms or groups of rooms with office equipment, which are assigned to one or more faculty members for the performance of duties evolving exclusively from the research program of the institution. Service areas for offices assigned to

research personnel (e.g., waiting rooms, office files and supply rooms, interconnecting corridors within a suite of offices, private toilets, and clothes closets) should be counted together with the offices themselves.

Research facilities: Rooms or groups of rooms which provide research facilities and are not made available for regular class meetings. A room that serves both as an office and a research laboratory should be counted under research facilities. Service areas which adjoin and are used in conjunction with research facilities should be counted as part of such facilities.

Other instruction-related facilities: All types
of rooms or facilities not included in one of the above categories, which clearly are related to the instructional or research programs of an institution of higher education, and are used for specific functional purposes such as a control room or studio used for television or programed instruction, or a central computer facility which is used primarily for instructional purposes, a museum or exhibition room, a conference room, a greenhouse, or an animal quarters separated from laboratory areas. Service areas for such facility should be counted together with the facility itself.

Student study areas (all rooms or areas used as student study rooms including adjoining toilet or locker facilities) are also considered as other instruction-related facilities. It should be noted, however, that library facilities are included and defined elsewhere in the inventory.

Laboratory school: A school that is under the direct control or closely associated with a teacher preparation institution, whose facilities may be used for demonstration, participation, experimentation, and practice teaching. This space will be listed under "miscellaneous space."

<u>Part-time space</u>: Any space not available to and/ or under the control of the institution 100 per cent of the time. Space leased to other agencies by an institution, of its own volition, should <u>not</u> be included in "part-time space."

Miscellaneous space: All net assignable nonresidential areas not included in primary classifications. Examples of areas which should be included in this category are: lounge space, laboratory school space, space in process of being remodeled, and warehouse space.

<u>Capacity/enrollment ratio</u>: The ratio of square feet of assignable area of instructional and library facilities to the total student clock-hour enrollment divided by one hundred.

Note: The remaining definitions are taken, with minor revisions, from Chapter 3 of "Studies of Space Utilization in Colleges and Universities," 1957, by John Dale Russell and James I. Doi.

Class: A regularly scheduled academic unit of one or more student formally organized for instruction in a specific course under the supervision of an instructor. A student or group of students who may meet informally or irregularly for discussion with an instructor would not be considered a "class."

<u>Period</u>: As used in space utilization studies, a period is a unit of time approximately one hour. Generally in institutions of higher education, a class period consists of fifty minutes of instruction, with an allowance of ten minutes for changing classes. A class meeting for two consecutive hours should be considered as two class periods in a space utilization study.

Station: A student station is a chair, seat, laboratory desk, or some other facility necessary to accommodate one student during an instructional period. An office station generally consists of a desk and a chair and other office equipment required to accommodate one faculty or staff member.

Schedule week: The days of the week and the hours during which regularly scheduled classes are held. Institutions differ considerably in their weekly schedules, particularly with respect to the total number of hours. In space utilization studies, when dealing with rates of possible utilization, it is essential to identify the number of hours on a weekly basis that has been used to compute the rates. The schedule week used for this report is from 7 A.M. to 10 P.M. Monday through Friday and 7 A.M. to 12 noon Saturday.

Room period use: The number of hours that a room (or the average for a group of rooms) is occupied by a class. A room is considered to be in use whenever a class meeting is held in it, regardless of the size of the class.

#### PRINCIPAL FINDINGS RELATIVE TO PUBLIC UNIVERSITIES1

#### Existing Space

- 1. The public universities have 10,534,531 net assignable square feet of nonresidential building space. They classify 74.8 per cent of their nonresidential space as a permanent facility that is a part of the major campus plan and will require only normal maintenance.
- 2. The public universities have 1,033,665 net assignable square feet of nonresidential space which will require extensive remodeling in the next ten years (above \$10.00 per square foot).
- 3. The public universities report 972,270 net assignable square feet of nonresidential space that will be retained less than ten years.

#### Space by Function

1. Net nonresidential space is reported in eight classifications. For the public universities the net square feet per student range from 67.2 to 163.1. The

1Refer to the narrative and Appendix for data relative to all institutions.

mean percentage of space allocated to classrooms is 10.7; to instructional laboratories, 13.4; to research, 4.5.

- 2. The percentage of space allocated to libraries by the public universities ranges from 5.8 to 16.3 with a mean of 9.1 per cent.
- 3. The percentage of space assigned to offices by the public universities varies from 9.2 to 31.4, with a mean of 17.3 per cent. "Other" space has a mean of 26.0 per cent ("other" refers to space allocated to student unions, auditoriums, health service, etc.).

#### Utilization of Space

#### Classrooms

- 1. The public universities have a mean of 15.7 and a weighted mean of 14.7 square feet per station and a mean and weighted mean of 10.0 and 9.9 square feet per student respectively.
- 2. The average class size in the public universities ranges from 23.3 to 37.3 students.
- 3. The weighted mean room period usage per week from 7 A.M. to 5 P.M. is 26.8 and from 5 to 10 P.M. is 2.9, for a total of 29.7 at the public universities. The mean room period usage per week from 7 A.M. to 5 P.M. is 26.3 and from 5 to 10 P.M. is 4.8, for a total of 31.1 at the public universities.
- 4. The weighted mean student hours per week per station in classrooms for the public universities from 7 A.M. to 5 P.M. is 15.3 and from 5 to 10 P.M. is 1.4, for a total of 16.7.
- 5. The weighted mean per cent of student stations in use from 7 A.M. to 5 P.M. for the public universities is 57.3 and 5 to 10 P.M. is 47.7, for a total of 56.4.
- 6. The weighted mean for net assignable square feet per 100 hours of occupancy from 7 A.M. to 10 P.M. at the public universities is 88.

#### Instructional Laboratories

1. The public universities have a weighted mean of 69.7 net assignable square feet per station and 13.9

net assignable square feet per student.

- 2. The average teaching laboratory class size in the public universities ranges from 17.12 to 22.09 students with a mean of 19.8.
- 3. The weighted mean room period usage per week from 7 A.M. to 5 P.M. is 17.8, and from 5 to 10 P.M. is 1.1, for a total of 18.9 at the public universities.
- 4. The weighted mean student hours per week per station in instructional laboratories for the state universities from 7 A.M. to 5 P.M. is 14.3 and from 5 to 10 P.M. is .8, for a total of 15.1.
- 5. The weighted mean per cent of student stations in use from 7 A.M. to 5 P.M. for the public universities is 80.4 and from 5 to 10 P.M. is 70.9, for a total of 79.9.
- 6. The weighted mean for net square feet per 100 hours of occupancy for the public universities is 461.

#### Other Teaching Facilities

- 1. The number of square feet per station devoted to other teaching facilities ranges from 22.8 to 370.0 square feet at the public universities, with a weighted mean of 151.6 square feet per station and a weighted mean of 10.3 square feet per student.
- 2. The number of square feet per student devoted to other teaching facilities by the public universities ranges from 2.7 to 15.3 with a weighted mean of 10.3.
- 3. The weighted mean for net assignable square feet per 100 hours of occupancy from 7 A.M. to 10 P.M. for the public universities is 835.

#### Office Space

- 1. Office space comprises 18.3 per cent of all nonresidential space in the public universities.
- 2. Office space, including conference, file, and active storage space, ranges from 110.3 to 148.9, with a weighted mean of 129.6 net assignable square feet per full-time equivalent occupant at the public universities.
- 3. Office space, including conference rooms, files, and active storage space, at the public universities

occupied by faculty personnel only has a weighted mean of 115.8 net assignable square feet per full-time equivalent occupant.

- 4. Office space, including conference rooms, files, and active storage space, at the public universities occupied by personnel assigned to research only has a weighted mean of 137.4 net assignable square feet per full-time equivalent occupant.
- 5. Office space, including conference rooms, files, and active storage space, at the public universities occupied by administrative personnel only has a weighted mean of 151.3 net assignable square feet per full-time equivalent occupant.

#### Libraries

Libraries occupy 9.1 per cent of the total non-residential space at the public universities.

#### Capacity/Enrollment Ratio

The capacity/enrollment ratio, based upon scheduled instruction only, ranges from 263.2 to 428.7, with a weighted mean of 345.4 for public universities.

#### Service and Maintenance Space -- Buildings and Grounds

An average of 4.9 per cent of the total net assignable nonresidential space is devoted to these uses by the public universities.

#### SECTION I

#### INVENTORY OF NET ASSIGNABLE NONRESIDENTIAL SPACE

Data relating to the distribution of net assignable nonresidential space by permanency rating and functional category are presented here for the public universities and teachers colleges. Summary data are not presented in table form for other institutions due to the fact that some responses received from nonpublic

institutions did not contain optional data. Thus, group totals would be distorted. However, references to appropriate schedules of the Appendix are included for each group of data discussed. These schedules contain more detailed information for all institutions that responded to appropriate sections of the study.

Table I presents data relating to the inventory of net assignable nonresidential space at the public universities and teachers colleges. Data relative to permanency rating are in terms of square feet and percentage of total nonresidential space. More detailed data are presented in Schedules Al and A2 of the Appendix for all institutions.

Table I categorizes the total net assignable nonresidential space by permanency rating according to the following schedule:

- Al. A permanent facility that is part of the major campus plan and will require only normal maintenance.
- A2. A permanent facility that is part of the major campus plan but will require extensive remodeling in the next ten years (above \$10.00 per square foot).
- A3. A shared or leased facility that is part of the major campus plan.
- A4. A facility that is part of the major campus plan but does not fit preceding categories.
- Bl. A facility, institutionally owned, not in the major campus plan that will be retained for ten years although it may be on a future building site.
- B2. A facility, institutionally owned, which is planned to be retained for less than ten years.
- B3. A shared or leased facility not in the major campus plan.

It will be noted that 74.8 per cent of the public university space and 43.0 per cent of the public teachers college space is in the Al category. Probably the most significant permanency ratings are the A2 and B2 categories. The A2 category indicates space that will require extensive remodeling (above \$10.00 per square

TABLE I

Distribution of Net Assignable Nonresidential Building Space by Total Square Feet and Percentage of Permanency Rating

Institution	Total Net Assignable Sq. Ft.	A-1	A-2	A-3	<b>V-4</b>	B-1	B-2	B-3
EIU	478,261	436,199(91.2) <sup>a</sup>	22,222(4.6)				19,840(4.1)	
ısı	876,355	680,114(77.6)	142,467(16.3)			17,287(2.0)	31,817(3.6)	4,670(.5)
NIU	1,028,465	981,968(95.5)	13,737(1.3)				32,760(3.2)	
siu - c	1,461,251	792,128(54.2)	144,030(9.9)			49,456(3.4)	49,456(3.4) 427,723(29.3)	47,914(3.3)
SIU - E	480,153	143,734(29.9)				89,999(18.7)	89,999(18.7) 150,591(31.4)	95,829(20.0)
U of I - UC	4,556,762	3,596,270(78.9)	503,188(11.0)			204,003(4.5)	204,003(4.5) 213,116(4.7)	40,185(.9)
0 - I jo n	1,020,629	826,415(81.0)	3,893(.4)			12,800(1.3)	12,800(1.3) 93,939(9.2)	83,582(8.2)
WIG	632,655	426,053(67.3)	204,118(32.3)				2,484(.4)	
Total	10,534,531	7,882,881(74.8)	1,033,655(9.8)			373,545(3.5)	373,545(3.5) 972,270(9.2)	272,180(2.6)
ITCC - N	72,380	72,380(100.0)						
ITCC - S	95,874			95,874(100.0)	(0.00			
Total	168,254	72,380(43.0)		95,874(57.0)	(0.7			

- Parenthetical values are percentages.

foot) within the next ten years. In category A2, the public universities report 1,033,655 square feet and the public teachers colleges indicate zero. It should be noted that Illinois Teachers College South assigned all existing nonresidential space to the A3 (shared or leased facilities) category. The B2 category indicates space that will not be retained beyond ten years. The total B2 space is 972,270 square feet for the public universities and zero for the public teachers colleges.

Tables II and III give data on net assignable nonresidential space by function for all public universities and teachers colleges as well as totals by type of institution. More detailed data are presented in Schedules A3 and A4 of the Appendix for all institutions. The classification by function includes space that is allocated to: (1) classrooms including service to classrooms; (2) teaching laboratories including service to teaching laboratories; (3) other teaching facilities including service to other teaching facilities; (4) offices, including conference, storage, and files; (5) library; (6) research; (7) laboratory schools; and (8) other space. The "other" category may be best described as all nonresidential space except that contained in the seven specified categories. In some institutions this includes exhibit and museum space, warehouse space, athletic association space, publishing company space, etc.

Table II gives the total net assignable square footage by function, and Table III gives the percentage of building space allocated by function. The total space in net assignable square feet for the public universities is 10,513,574, and the range is from 67.2 to 163.1 net assignable square feet per student. For the public teachers colleges, the total space is 207,434 square feet. The two public teachers colleges report 19.5 and 25.2 net assignable square feet per student. More detailed data for all institutions are presented in Schedule A3 of the Appendix.

Data on the per cent of building space allocated to the various functions at the public universities indicate a range from 7.0 to 15.2 per cent, with a mean of 10.7 per cent for classooms. If classrooms,

TABLE II
Distribution of Net Nonresidential Building Space by Function
Net Norresidential Refiding Space Allocated to

			Ne	t Nonreside	ential Build	Net Nonresidential Building Space Allocated	llocated to			
			1	2	ო	4	5	9	7	∞
		N.A.	Class	Teach.	Other		Library	Research	Lab.	
	Total	Sq. Ft.	Rooms	Labs.	Teach.	Office	Incl.	Incl.	Schoo1	
		Per	Incl.	Incl.	Inc1.	Incl.	Library	Dept.	Incl.	
Institution	Sq. Ft.	Student	Service	Service	Service	Service	Offices	& Org.	Offices	Other
PITI	478.211	9.68	68.205	79.063	51,806	60.771	27,804		96,700	93,862
151	885,442	_	88,421	106,809	124,240	87,936	57,893	22,056	191,193	206,894
ILIN	1.028,465		155,912	126,081	146,204	177,137	105,246	15,182	90,838	211,865
STII - C	1,649,995		115,003	159,332	130,359	343,905	143,182	71,590	79,752	406,872
STI - E.	461.915		60,320	26,038	19,370	150,742	78,283	1,558	•	125,604
11 06 7 - 110	795 955 7	-	317,431	525,721	295,663	893, 795	420,967	963,101	42,613	1,097,271
•	1,020,629		82,494	159,750	131,904	152,040	88,048	5,691	•	400,702
)	632,355		65,301	145,333	84,291	58,273	38,506	5,267	968,59	169,488
Sub-Total	10, 513, 574		953.087	1,328,127	983.837	1,924,599	959,929	1,084,445	566,992	2,712,558
Percent	100%	4	26	9% 12.6%	9.3%	18.3%		10.3%	2.4%	25.7%
N = JJLL	101,411	19.5	21.692	7.813	12.348	14.891	8,124			36,543
ITCC - S	106,023		23,215	13,843	19,588	21,757	16,100			11,520
Sub-Total	207, 434		706,977	21,656	31,936	36.648	24,224			48,063
TENOTIONS	101		300		10 01	21 09	47 71			28.6%
Percent	7007	<b>5</b>	7/.07	12.5%	19.0%	40.12	74.47			
Public less than fo	than four year Colleges	808								
	153.659		35,274	12,496	16,482	17	13,220			28,487
Percent	1007	Z.	25.0%		11.7%		77.6			41.4%
Noncublic Universities	ries									
Sub-Total	5,759,		707,898	451,206	186,	1,006,408	634	679,638	209,169	1,883,583
Percent	100%	<b>7</b> 2	16.97		4.5%	24.02	12.1%	% <b>7.</b> 01	2.0%	*** 2%
Nonpublic four year Colleges	r Colleges									
Sub-Total	•	_ 1	535,065	386,170	359	398,927	373	20,703	14,046	1,642,233
Percent	1001	Fs.	75.27		70.01	70.07	79.67	<b>%</b> .	%0.	%C.00
Nonnublic less than four year Colleges	n four year Co	lleges								
Sub-Total	345,048		64,814	39,287	55,937	36,337	21,793			126,880
Fercent	7007	<b>*</b>	70.07			***************************************				
TOTAL	20,709,841		2,341,045 2,238,942	2,238,942	1,635,091	3,420,619	2,027,347	1,784,786	790,207	6,471,804
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TABLE III

Reconstructed and the construction of the desired and the construction of the construc

Percentage Distribution of Net Assignable Nonresidential Building Space by Function Net Assignable Nonresidential Building Space Allocated to

							İ	
	-	7	ო	4	5	9	7	œ
	Class-	Teach.	Other		Library		Lab.	
	rooms	Labs.	Teach.	Office	Incl.	Research	School.	
	Incl.	Incl.	Incl.	Incl.	Library	Incl.	Incl.	
Institution	Service	Service	Service	Service	Offices	Dept.& Org.	Offices	Other
EIU	14.3	16.5	10.8	12.7	5.8		20.2	19.6
ısı	10.1	12.2	14.2	10.0	9.9	2.5	21.8	23.6
NIN	15.2	12.3	14.2	17.2	10.2	1,5	8	20.6
SIU - C.	7.9	10.9	8.9	23.5	8.6	4.9	5,5	27.8
SIU - E.	12.6	5.4	4.0	31.4	16.3	۳.		26.2
of	7.0	11.5	6.5	19.6	9.5	21.1	6.	24.1
n of I - CC	8.1	15.7	12.9	14.9	8.6	9.		39.3
MIN	10.3	23.0	13.3	9.5	6.1	<b>∞</b> .	10.4	26.8
Mean	10.7	13.4	10.6	17.3	9.1	4.5	11.3	26.0
ITCC - N	30.0	10.8	17.1	20.6	11.2			50.5
ITCC - S	24.2	14.4	20.4	22.7	16.8			12.0
Mean	27.1	12.6	18.8	21.7	14.0			31.3
Mean for Public less than								
four year Colleges	23.6	8.5	10.2	40.2	8.3			47.4
Universities	16.2	10.9	6.9	16.2	9.1	8.9	10.0	34.8
year Colleges	18.4	14.8	12.2	14.0	12.8	2.2	30.9	47.5
four year Colleges	18.6	10.6	12.0	10.3	8.4			39.3

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instructional laboratories, and other teaching facilities are combined, the range is from 22.0 to 46.6 per cent, with a mean of 34.7 per cent. The figures are 57.9 and 59.0 per cent for the public teachers colleges. of these three functions tends to be higher in institutions that do not have a large research program; as the research program becomes larger, the percentage of space assigned to classrooms, instructional laboratories, and other teaching facilities becomes smaller. The percentage of space allocated to research in the public universities varies from .3 to 21.1 per cent, with a mean of 4.5 per cent. If the classroom, laboratory, other teaching facilities, and research space are added together, the percentage of space devoted to these uses by the public teachers colleges and universities is as follows:

EIU	41.6
ISU	39.0
NIU	43.2
sIU - C	32.6
SIU - E	22.3
U of I - UC	46.1
U of I - CC	37.3
WIU	47.4
ITCC - N	57.9
ITCC - S	59.0

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The percentage of space allocated to libraries by the public universities ranges from 5.8 to 16.3 per cent, with a mean of 9.1 per cent. The two public teachers colleges report 11.2 and 16.8 per cent. Space assigned to offices in the public universities varies from 9.2 to 31.4 per cent, with a mean of 17.3 per cent. The two public teachers colleges report 20.6 and 22.7 per cent. The mean for "other" space is 26.0 per cent for the public universities and 31.3 per cent for the two public teachers colleges. More complete information for all institutions is presented in Schedule A4 of the Appendix.

### SECTION II

UTILIZATION OF NET ASSIGNABLE NONRESIDENTIAL SPACE

## Classroom Utilization

Table IV gives a summary of the total amount of space allocated to classrooms, including service areas, at each of the public universities and teachers colleges, as well as the mean values for square feet per station and square feet per student for each type of institution. Complete information for all institutions is given in Schedule Cl of the Appendix. The total student clockhour usage per week is reported for time periods of 7 A.M. to 5 P.M., 5 to 10 P.M., and 7 A.M. to 10 P.M. division was made to provide a common daytime basis for comparison of data and to indicate the degree of evening usage in all of the institutions. Data on the square feet per station indicate a range of 12.4 to 19.8 at the public universities, with a mean of 15.7 and a weighted mean of 14.7. The grand mean for all participating institutions is 16.3. This is comparable to the planning figure of 15 square feet per station that is commonly used for classrooms.

Figure 1 gives the average room period usage per week of classrooms for the period 7 A.M. to 5 P.M., Monday through Friday, and 7 A.M. to 12 noon on Saturday. (This usage will be referred to as 7 A.M. to 5 P.M. usage and represents a fifty-five hour week.) Also included are the average room period usage from 5 to 10 P.M. (possible twenty-five hours) and combined usage of the entire scheduled week. More complete information for all institutions is given in Schedule C2 of the Appendix.

The evening scheduling at the public universities varies from zero to 16.4. The data indicate that Northern Illinois University and Southern Illinois University (Carbondale) schedule their classroom facilities in the evening to an intensity of 5.4 and 5.7 hours per week respectively. This indicates that it is possible to schedule evening classes at residential institutions. It should be noted that the weighted

TABLE IV

Summary of Classroom Data

	Net Assignable Sd. Ft.	Student Occupancy 7 A.M	Student Occupancy 5 p.M. =	Total Student	Net Assignable Sof Ft Per	Net Assignable So Ft Der
Institution	Incl.Serv.			Occupancy	Station	
EIU	58,205	58,510	3,443	61,953	19.8	12.8
ISU	88,421	90,315	4,843	95,158	14.5	10.2
NIU	155,912	149,529	22,061	171,590	15.0	10.6
SIU - C.	115,003	173,671	30,503	204,174	16.0	9.9
SIU - E.	60,320	36,440	21,967	58,407	15.8	7.8
	317,431	311,294	4,204	315,498	13.5	11.4
U of I - CC	82,494	97,204	•	97,204	12.4	9.6
WIU	65,301	75,990	3,479	79,469	18.7	10.7
Mean					15.7	10.0
Weighted Mean	•				14.7	6.6
IICC - N	21,692	29,515	5,223	34,738	11.0	5.9
ITCC - S	23,215	23,485	5,801	29,286	17.7	6.1
Mean					14.4	6.0
Weighted Mean						0.9
Mean for	Mean for	į			•	•
Public less than four Nonpublic Universities	than four year Co eversities	olleges			16.6 15.8	14.3
Nonpublic for	four year Colleges				16.8	20.4
Nonpublic less	ss than four year	r Colleges			19.3	27.8
Weighted Mean for Public less tha	Mean for less than four year Colleges	olleges				4.0
Nonpublic Universities	Universities					10.3
	less than four year	r Colleges				21.9
	•				16.3	16.5
Weighted Mean .	- Grand					0.01

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E STANDER OF THE PROPERTY OF T

Fig	Figure 1. The Averag	The Average Room Period Utilization of Classrooms at Education in the State of Illinois, September,	llization te of Ill	Utilization of Classrooms at Instrate of Illinois, September, 1965		Institutions of Higher 1965	of Higher	
	•	Average	e Room Period Us 7 A.M 5 P.M.	Average Room Period Usage Per Wesk 7 A.M 5 P.M.	Per Wee	*	01.7	
Institution	Average Class Size	0	10	20	30	40	P.M.	Total
8111	24.23					25.2	1.7	26.9
ISI	36.03		-			23.7	2.2	25.9
NIN	33,11					24.6	5.4	30.0
SIU - C	37,25					32,6	5.7	38.3
ŧ	23.25					21.1	16.4	37.5
Ē ]	25.47					27.4	7.	27.8
H	31,55					26.3	0.0	26.3
23	32.09				•	29.2	2.1	31.3
Mean						26.3	<b>4.8</b>	31.1
Weighted Mean						26.8	2.9	29.7
TTCC - N	32,95					27.4	7.7	35.1
1	32,32					29.3	10.1	39.4
Mean					*	28.4	6.8	37.3
Mean for								
Lub. Less Inan	u					29.3	10.0	39.3
	.•					17.1	6.1	23.2
Nonpub. 4-Yr. Col.	•					17.8	2.0	19.8
Nonpub. Less Than 4-Yr.	Go1.					18.9	1.2	20.1
Mean, Grand			·			19.7	3.8	23.5

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mean for evening scheduling in the public universities is lower than the corresponding figure reported in 1962 in connection with Committee I of the Master Plan study.

This scheduling of evening classes, however, does not necessarily result in an increase in the total utilization of classrooms. Total room period usage, 7 A.M. to 10 P.M., is usually a more valid measure of the extent to which classrooms are being scheduled efficiently than either day or evening scheduling. Data relating to total room period usage give a range of 25.9 to 38.3 at the public universities, with a mean and weighted mean of 31.1 and 29.7 respectively. The two public teachers colleges report 35.1 and 39.4.

Figure 2 gives the average number of student hours per week per station in classrooms. These data can be clearly influenced by the manner in which the number of stations per classroom is reported. In some cases the data supplied indicate that a classroom having a listed capacity of twenty-five sometimes has as many as thirty-five students scheduled in the room. If this occurred to a great extent, the data in Figure 2 would appear to be quite high. Another interpretation of this schedule is that if the number of stations represented is assumed to be correct, the classrooms are too large for the size of the classes being taught in them.

Figure 3 is a combination of both Figures 1 and 2 and gives the per cent of student stations in use when the classrooms are in use. Data are provided for 7 A.M. to 5 P.M., 5 to 10 P.M., and 7 A.M. to 10 P.M. practice of assigning more students to a class than the stated capacity of the classroom in which it meets also distorts the data in Figure 3. If it occurred frequently, the percentage obtained would be high (sometimes over 100 per cent). More detailed information for all institutions is given in Schedule C4 of the Appendix. The data indicate that it is possible to utilize 80 per cent of the stations when the room is in use. However, with a mean of 59.1 per cent for the public universities and a grand mean for all institutions of 57 per cent, the 80 per cent value appears to be a higher planning figure than can normally be achieved and may be undesirable for many institutions.

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Figure 2. Average Number of Student Hours Per Week Per Station in Classrooms

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at Institutions of Higher Education in the State of Illinois, September, 1965

Average Student Hours Per Week 7 A.M. - 5 P.M.

		/ A.fi.	• 13• 4 C			5-10	
Institution	0	10	20	30	40	P.M.	Total
EIU					16.9	1.0	17.9
nsi					14.8	ထ္	15.6
NIN					14.4	2.1	16.5
D - nIs					24.2	4.2	28.4
1					9.6	5.8	15.4
•					13.2	.2	13.4
H					14.6		14.6
					21.7	1.0	22.7
Mean					16.2	2.2	18.4
Weighted Mean					15.3	1.4	16.7
TTCC - N					14.9	2.6	17.5
IICC - S					17.9	<b>7. 7</b>	22.3
Mean					16.4	3.5	19.9
Mean for							
Pub. Less Than							
4-Yr. Col.			Ī		19.0	7.5	26.5
					12.0	3.0	15.0
Nonpub. 4-Yr.					•	,	1
Col.					10.6	1.0	11.6
Nonpub. Less Than 4-Yr. Col.					10.5	7.	11.2
					•		
Mean, Grand					12.1	1.9	14.0

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Figure 3. The Per Cent of Student Station Utilization for Classrooms at Institutions of Higher Education in the State of Illinois, September, 1965

5-10	P.M. 10tar	7-99 % 2-3	. 4				44.4 48.2	C. CC	47:3 /2.4	1.65 7.77	7.77		34.1 50.0	8.92 7 56.8		38 0 53.4				58.2		46.4 56.2		56.8		48.5 57.0	
n Use	100		67.3	62.6	58.4	74.1	45.3	3.5.5 5.55	74.3	•	60.7	57.3	•	54.4	61.3		57.9		•	59.2	<b>60.</b> 4	1	56.5	1	57.1		۴٠/٥
When i	80					=				1																	
Per Gent of Station Utilization When in Use 7 A.M 5 P.M.	20 40 60																										
,	·	Institution		EIU	ISI	DIN	1	SIU = K	20 = T 10 D	-1		Mean	Weighted Mean		TTCC - N	TTCC - S	) ) i	Mean	Mean for	Pub. Less Than	4-Yr. Col.	Nonpub. Univ.	Nonpub. 4-Yr.	Co1.	Nonpub. Less	Than 4-Yr. Col.	200

Figure 1 shows the degree to which classrooms were scheduled for available time during the week, and Figures 2 and 3 indicate how well the rooms were utilized when in Table V gives the total number of square feet of net assignable floor space per 100 hours per week of student occupancy for all classrooms and a breakdown by various sizes of classrooms. Figure 4 gives, in graphic form, the same information as Table V for all classrooms. It should be noted that a low value indicates high utili-The data in Table V and Figure 4 give a good index of the classroom scheduling and utilization in one number. For example, a room having 600 square feet of floor area scheduled 30 hours per week with an average class size of 20 would yield the result of 100 square feet per 100 hours of student occupancy. However, if there were two rooms with an area of 600 square feet and one was equipped with 30 stations and the other with 40 stations, the data in Figures 1, 2, 3, and 4 and Table V would be presented as follows:

			Room	A	<u>B</u>
			Area Square Feet	600	600
			Number of Stations	30	40
			Average Class Size	20	20
Figure	1	_	Room Periods Per Week	30	30
Figure	2	_	Student Hours Per Station	20	15
Figure	3	_	Per Cent of Stations in		
			Use When Room Is in Use	67	50
Figure	4	-	Square Feet of Assignable		
			Floor Space Per 100 Hours		
			Per Week of Student		
			Occupancy	100	100

The above tabulation shows the manner in which Figures 2 and 3 may be influenced by the number of stations in a room, whereas the data in Figures 1 and 4 give the same values in both cases. Furthermore, the value of assignable floor space per 100 hours of student occupancy is very useful when projecting the future classroom space requirements for institutions if the number of student clock-hours in classrooms is known. The weighted mean for the public universities is 88 square feet per 100

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NET ASSIGNABLE SQUARE PEET OF FLOOR SPACE PER 100 HOURS PER WEEK OCCUPANCY IN CLASSROOMS - 7 AM to 10 PM

	Total Net Assignable				BY ROOP	BY ROOM CAPACITIES	LES OF						
Institution	Per 100 Hrs. of Occupancy	1- 10	11 <b>-</b> 20	21 <b>-</b> 30	31- 40	41- 50	51- 60	61 <b>-</b> 80	81- 100	101 <b>-</b> 150	151- 200	201- 250	251 UP
ETU	110		714	224	88	02		254		196			
ISI	, EQ		!	85	95	83	169	248	107	120		67	36
NIU	91	267	488	191	104	71	110	61	79	73	81		89
sru - c.	. 10 10	148	138	61	79	28	61	65	25	37		43	78
	103	)	}	85	97	107	102	106	101	66	187	74	•
£1	101		127	92	104	97	95	105	118	114	92	117	87
.H	85	267	665	239	57	75			•	127	•	158	9
WIU	82		66	8	100	81	82	62		45	18		
Mean	8	327	372	133	88	8	104	128	91	103	8	91	51
Weighted Mean	88												
ITCC - N ITCC - S	62 79			84	55 72	46 81	63 120	20			8	141	73
Mean	n			99	49	99	92	20			2	141	73
Weighted Mean	2												
Mean for													
Public less than four	than four												
year College	se 112		566	96	65	<b>6</b> 8		71					750
Nonpublic Industries	126	087	725	179	117	5	78	92	44	109	244	488	129
Nonpublic four year		3	ţ	}	i	;	2		•	}	· •		
Colleges	191	349	309	211	157	158	126·	190	135	259	321	169	345
Nonpublic less than	is than		•										,
four year Co	Colleges 216	333	329	178	108	101		286	2				829
Weighted Mean for	71 101 101												
ruplic less tha	1001 1001 1001 700												
Nonwiblic Universities	-												
Nonpublic four year													
Colleges	148												
Nonpublic less than													
four year Colleges			Š	ì	č	•	,	ļ		ļ	9	9	6
Mean - Grand		380	329	176	124	611	801	CCT	9	CCT	200	100	7/7
Weighted Mean - Grand	Grand 105												

igure 4. The Square Feet of Assignable Floor Space in Classrooms Per One Hundred Hours of Student Classroom Occupancy 7 A.M. - 10 P.M. at Institutions of Higher Education in the State of Illinois, September, 1965 Figure 4.

(The lower the value, the more efficient is the utilization of space.)

	Institution	Square Feet Per 100 Hours of Occupancy 0 40 80 120 160 200	
	EIU ISU		110 93 91
	SIU - C SIU - E		56 103
	AA 804		101 85 82
	Mean Weighted Mean		88
3	ITCC - N ITCC - S		62
1	Mean Weighted Mean		71
	Mean for Pub. Less Than 4-Yr. Col. Nonpub. Univ.		112 124
			161
	Nonpub. Less Than 4-Yr. Col.		216
			49
	Nonpub. 4-Yr. Col. Nonpub. Less Than 4-Yr. Col.		148
	Mean, Grand Weighted Mean, Grand		147

student clock-hours and 105 for all participating institutions. More detailed information is given for all institutions in Schedule C5 of the Appendix. It should be noted that these data are for student occupancy 7 A.M. to 10 P.M. and thus should not be compared with the 110 square feet per 100 student clock-hours that is sometimes quoted for student occupancy from 7 A.M. to 5 P.M.

However, if this same room were scheduled only 30 hours per week, but with 67 per cent of the stations utilized, the square feet per 100 student clock-hours would be 83.3 square feet per 100 student clock-hours — a more effective utilization than the previous example.

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Data are also given in Table V on the net assignable floor space per 100 student clock-hours of occupancy by room size. Within institutions the values fluctuate over a relatively wide range, probably because classrooms have been constructed in sizes that are not compatible with the teaching program now being conducted.

Schedule C6 of the Appendix gives the average room period usage of classrooms by room size for all institutions and can be used in conjunction with Table V. It is interesting to note that although the rooms 251 and above in capacity were scheduled fewer periods than some of the other rooms, the number of square feet per 100 student clock-hours of occupancy can still be comparable. For example, at the University of Illinois (Urbana-Champaign), the

rooms 251 and over were scheduled only 21.0 hours per week, and the rooms 21-30 were scheduled 29.6 hours per week. The number of square feet per 100 student clock-hours for the rooms 251 and over was 87, and for the rooms 21-30 the value was 92. This can be attributed to the smaller amount of space per station required in the large rooms; however, the stations in the larger rooms must be utilized at least to the same degree as those in the smaller rooms.

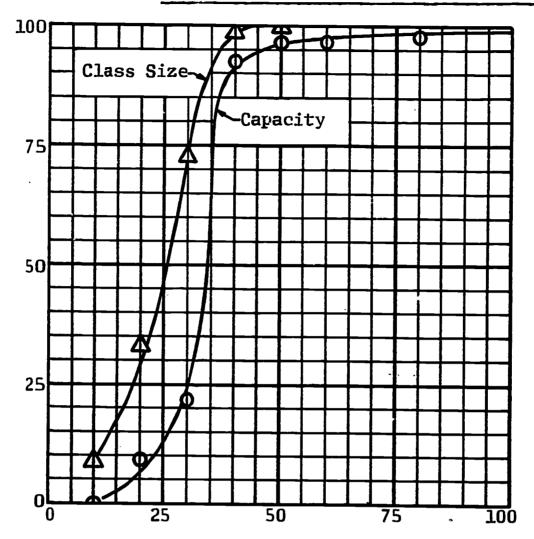
Schedule C7 of the Appendix gives the percentage distribution of class period meetings per week by class size for all participating institutions. The data are arranged to give an accumulated percentage for all classes. It is interesting to note that in almost all of the institutions, at least 80 per cent of the classroom instruction is conducted in class sizes of forty and under. Many institutions schedule an even greater percentage of their classroom instruction in classes of forty students or less. These data can be used by institutions to indicate clearly the classroom sizes required for their teaching program.

### Graphical Representation of Classroom Data

A graphical representation of data in Table V and Schedule C7 of the Appendix is given for the public universities and teachers colleges in Figures 5 through 12. Graph A of each figure is presented to give an indication of the "fit" of the classroom size with the actual class size at the institution. The "Class Size" curve is obtained from the data in Schedule C7. referring to the data for Eastern Illinois University as an example, one can see that 8.8 per cent of the classes are between one and ten in size and 33.2 per cent of the classes are in class sizes of one to The values are cumulative values. Thus, by reading the curve, one can determine that 72.8 per cent of the classes offered at Eastern Illinois University are of a class size of thirty and under. curve ("Class Size") then represents the teaching program at the university and indicates that 72.8 per

# INSTITUTION EASTERN ILLINOIS UNIVERSITY





A. Number of Students per Class or Room Capacity

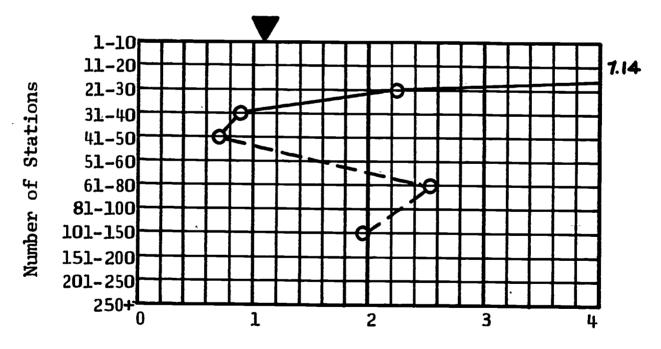
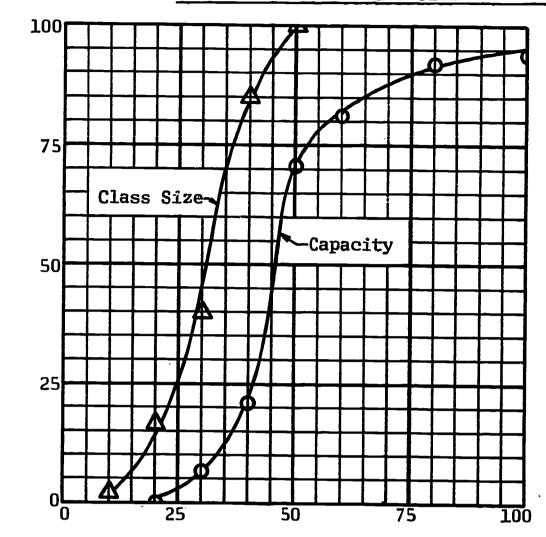


Figure 5. Graphical Representation of Classroom Usage

Accumulated Percentage of Total Room Periods or Accumulated Percentage of Classrooms

我们,一个女子,我们是我们,我们是是我们的人,我们是我们的人,我们是我们的人,我们们是我们是我们的人,我们就是我们的人,我们是我们的人,我们是我们的人,我们是我们



A. Number of Students per Class or Room Capacity

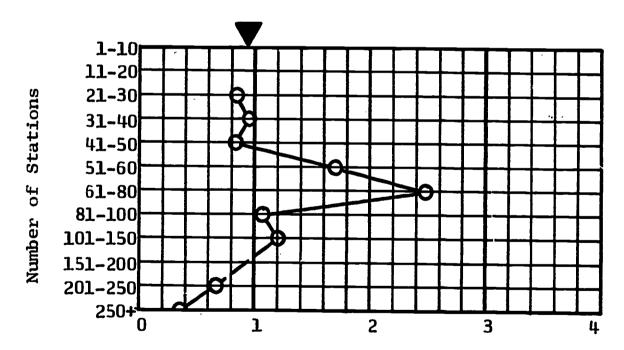
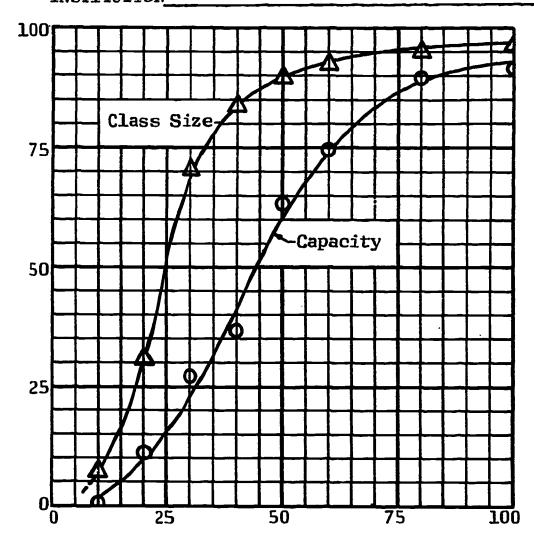
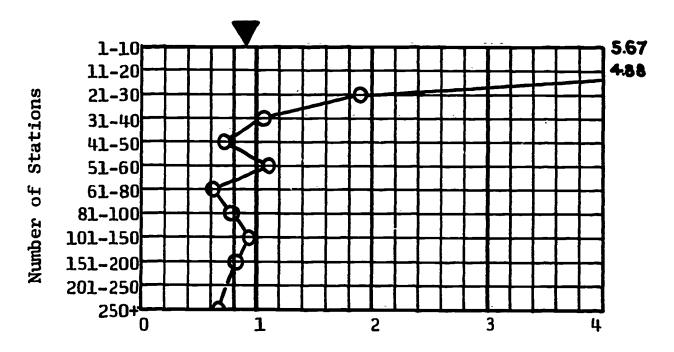


Figure 6. Graphical Representation of Classroom Usage



A. Number of Students per Class or Room Capacity

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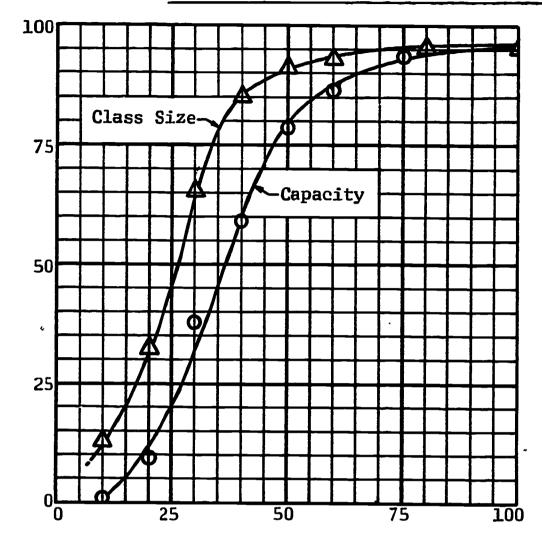


B. Square Feet per Student Clockhour

Figure 7. Graphical Representation of Classroom Usage



enthance of the action of the contract of the



A. Number of Students per Class or Room Capacity

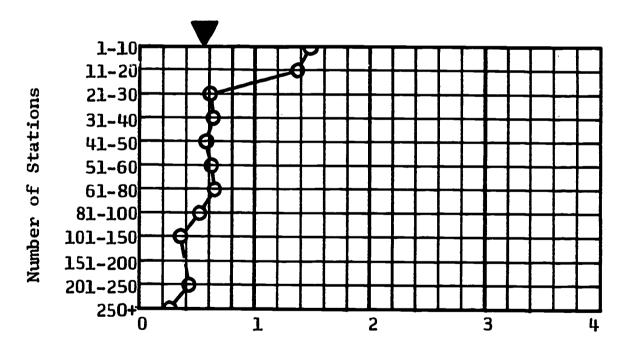
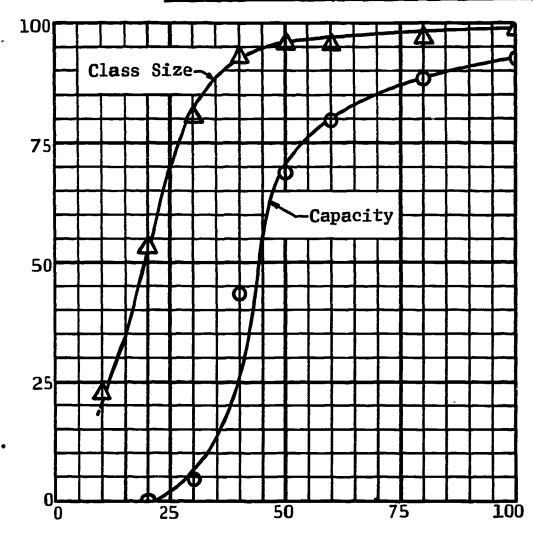


Figure 8a. Graphical Representation of Classroom Usage

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A. Number of Students per Class or Room Capacity

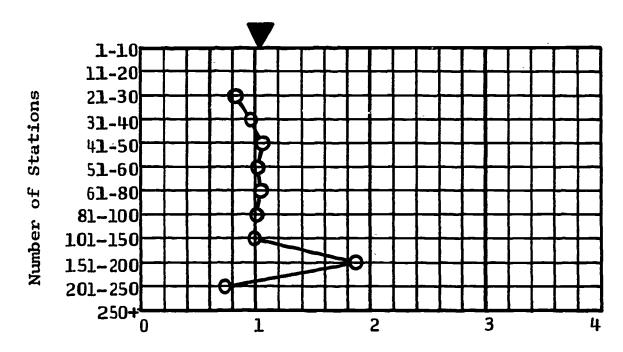
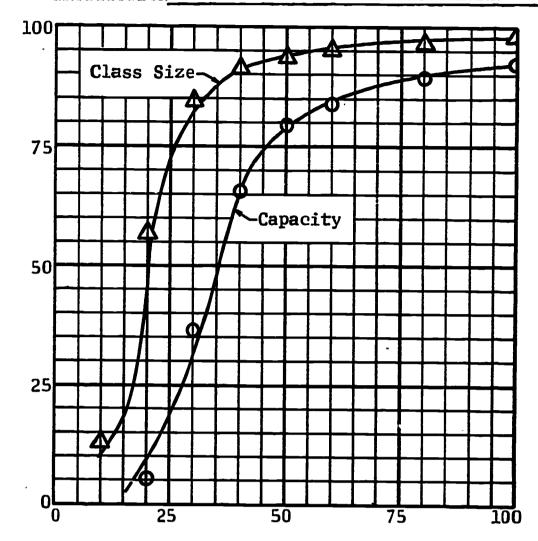


Figure 8b. Graphical Representation of Classroom Usage



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A. Number of Students per Class or Room Capacity

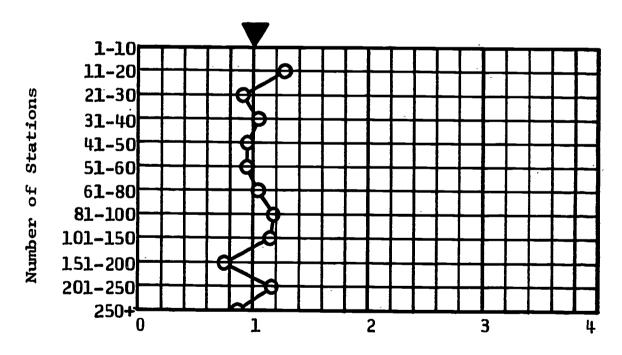
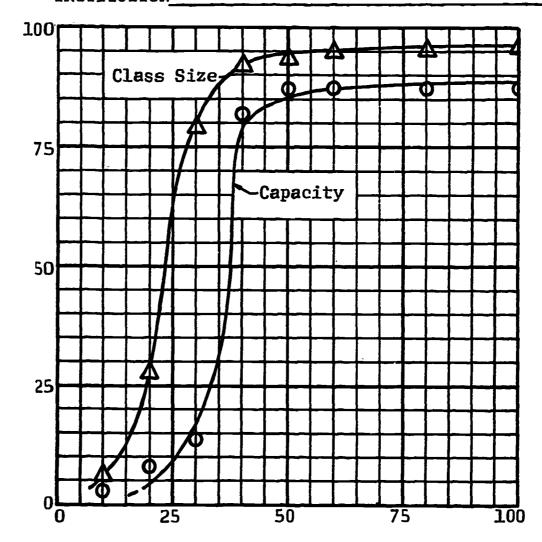
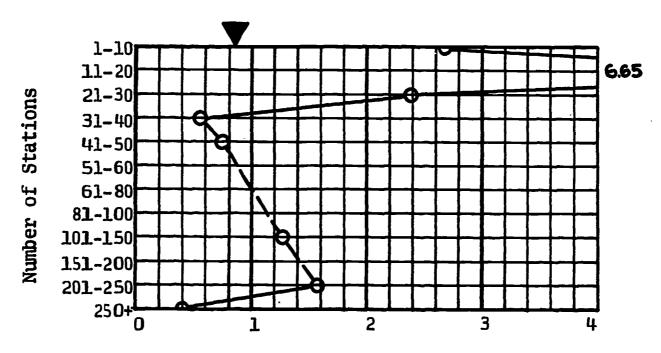
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Figure 9a. Graphical Representation of Classroom Usage

Accumulated Percentage of Total Room Periods or Accumulated Percentage of Classrooms



A. Number of Students per Class or Room Capacity



B. Square Feet per Student Clockhour

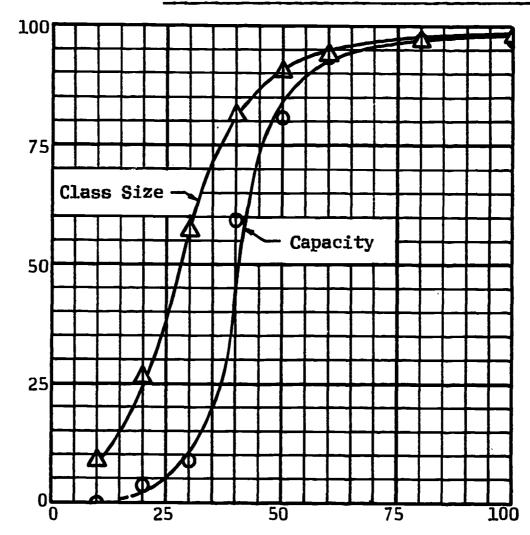
Figure 9b. Graphical Representation of Classroom Usage

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INSTITUTION WESTERN ILLINOIS UNIVERSITY



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A. Number of Students per Class or Room Capacity

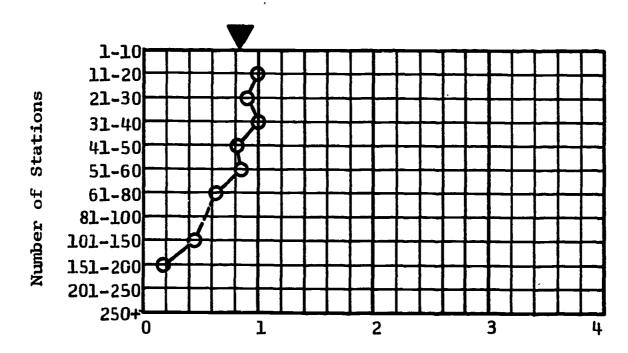
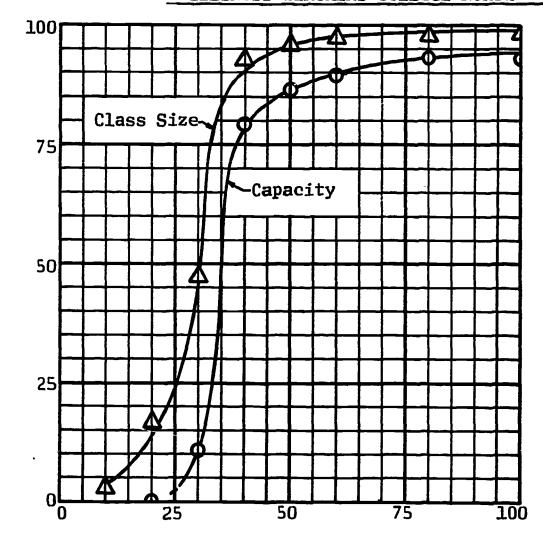


Figure 10. Graphical Representation of Classroom Usage



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A. Number of Students per Class or Room Capacity

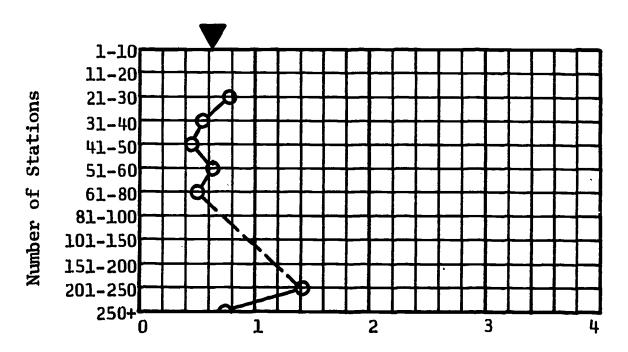
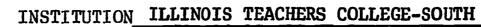
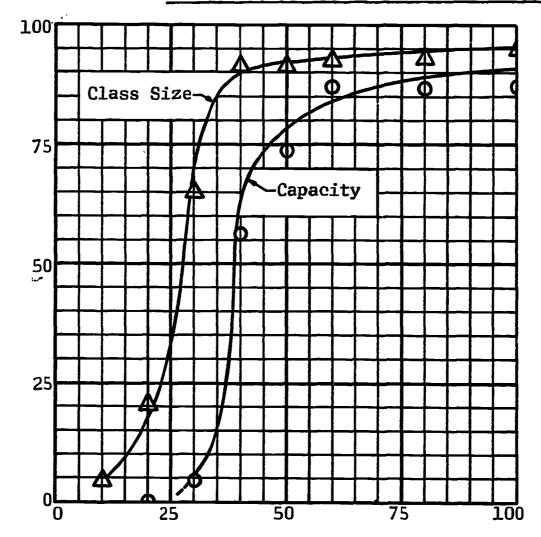


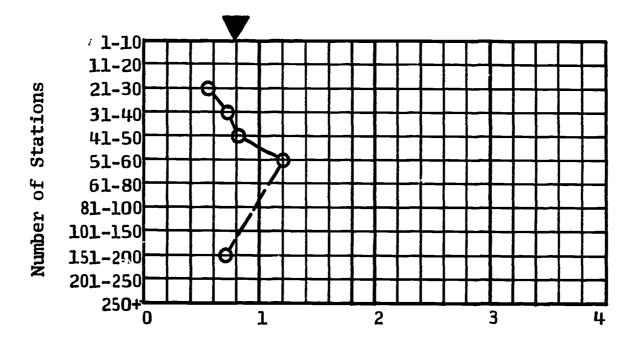
Figure 11. Graphical Representation of Classroom Usage



Accumulated Percentage of Total Room Periods or Accumulated Percentage of Classrooms



A. Number of Students per Class or Room Capacity



B. Square Feet per Student Clockhour

Figure 12. Graphical Representation of Classroom Usage

1

cent of the classrooms constructed at Eastern Illinois University should be for a class size of thirty and under or should be easily convertible to areas which will accommodate up to thirty students.

The other curve, titled "Capacity," illustrates the distribution of the classrooms on the campus by capacity. In theory, if the geographical location of the classrooms on the campus were such that the time between classes presented no problem in going from one classroom to the other, and if it were possible to schedule all of the classrooms equally with the smaller classes in the small classrooms and if the classroom capacity were exactly filled each time the room was used, the two curves would appear as one. However, if the capacity of the classroom is generally greater than the actual class size, the "Capacity" curve will be shifted to the right. In the example of Eastern Illinois University, the "fit" is such that by the time all thirty size classes are scheduled, all thirtyfive station classrooms will be used.

As mentioned before, a large gap between these two curves would normally suggest that more efficient class-room utilization could be effected by subdividing class-rooms of larger capacity. However, additional investigations may be necessary to determine if the number of stations has been reported correctly. This is advisable because, if an institution has reported the classrooms as a given number of stations per room and then scheduled a larger number of students in that room at various times, the two curves would appear to be much closer.

Graph B is presented to reflect the degree of utilization of classrooms by size. It gives the number of square feet per student clock-hour of instruction for the various sizes of classrooms. These data are obtained from Table V and are shown as a point-to-point curve illustrating the usage for various room sizes. An extreme variation to the right of this curve indicates a poor usage of that group of rooms, and it may be well for the institution to determine if some alterations in size should be made to this group of rooms. The small triangular shaped marker at the top

of the graph indicates the over-all net assignable square feet of classroom space including service areas per hour of student occupancy.

## Instructional Laboratory Utilization

Table VI gives a summary of the total amount of space allocated to instructional laboratories, including service areas at each of the public universities and teachers colleges. Mean values for square feet per station are given for each type of institution. and weighted mean values for square feet per student are also given for each type of institution. The weighted mean values for square feet per station are given for public universities and teachers colleges. More complete information for all institutions is given in Schedule D1 of the Appendix. The number of square feet per station at the public universities ranges from 46.6 to 84.7. The two public teachers colleges report 32.4 The number of square feet per student for and 36.8. the public universities ranges from 3.6 to 23.8. figures are 2.1 and 3.6 for the two public teachers colleges. There does not appear to be a correlation between square feet per station and square feet per student, probably because of the varied types of programs at each institution. Figure 13 gives data on the average room period usage per week. Data are included for 7 A.M. to 5 P.M., 5 to 10 P.M. and 7 A.M. to 10 P.M. at the public universities and teachers colleges. Mean values are given for other types of institution. average room period usage per week from 7 A.M. to 10 P.M. for the public universities varies from 10.3 to 24.4. Figures for the two public teachers colleges are 22.6 and 23.1. The weighted mean is 18.9 for public universities. More complete information for all participating institutions is given in Schedule D2 of the Appendix. Data relating to the average class size in instructional laboratories show a range from 17.1 to 22.1 at the public universities. The figures are 21.0 and 22.2 for the public teachers colleges. Figure 13 shows that Southern Illinois University (Edwardsville) conducts the greatest number of evening laboratory

TABLE VI

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Summary of Teaching Laboratory Data

Assignable   Occupancy   Total   Assignable		Net	Student	Student	,	Net	Net
Sq. Ft.   7 A.M.   5 P.M.   Student Station   Station   Station   Station   Student Station		Assignable	Occupancy	0ccupancy	Total	Ω	.gnar 74
Trition 100,063 24,473 1,690 25,163 53.5 10.000 10.000 10.000 25,163 22.8 10.000 25,163 24,473 1,175 26,307 52.8 106,081 16,362 2,359 18,721 59.8 116,081 16,363 2,454 44,224 47,224 47,224 47,224 47,224 11.9 106,681 2,055 109,261 82.1 100,681 2,055 109,261 82.1 100,681 2,055 109,261 82.1 100,681 2,055 109,261 82.1 100,681 2,055 109,261 82.1 100,681 2,055 109,261 82.1 100,981 22,122 884 23,006 84.7 100,261 100,26		) # ·_	A.M.	5 P.M 10 P.M.	Student Occupancy		rt. lent
106,809   25,132   1,175   26,307   52,88   1,175   1,175   26,307   52,88   1,175   26,307   52,88   1,175   26,307   1,175   26,307   1,175   26,307   1,175   26,307   1,175   26,307   1,175   26,307   1,175   26,307   1,175   26,318   1,175   1,124   1,175   1,124   1,175   1,124   1,175   1,124   1,175   1,125	Tustructon	THET. SELV.					
106,809   22,132   1,175   26,307   52.8   1,106,808   126,008   16,302   25,135   14,324   44,728   371   32,486   64,3   32,4   64,3   32,4   44,728   371   37,006   64,3   36,8   44,728   371   37,006   64,3   36,8   44,728   371   37,006   64,3   36,8   44,728   37,11   38,24   44,728   37,11   38,24   44,728   37,11   34,6   44,728   37,11   34,6   44,328   44,338   44,33		70.063	847 76	069	25,163	53.5	14.8
- C. 159,332 16,562 2,339 18,721 59.8 - C. 159,332 38,979 5,345 44,324 71.9 - E. 159,332 16,661 2,054 8,715 46.6 - E. 159,332 106,636 2,625 109,261 82.1 E I - UC 25,721 106,636 2,625 109,261 82.1 E I - CC 159,750 32,816 64.3  aan  C - N 7,813 4,758 371 5,129 32.4  C - S 13,848 5,771 882 6,653 36.8  ann for year Colleges onpublic less than four year Colleges	EIU	79,000	25,173	1 175	26,307	52.8	12.4
- C. 126,081 10,902 5,339 44,324 71.9 - C. 26,081 10,902 5,339 44,324 71.9 - E. 26,038 6,661 2,024 44,324 71.9 - E. 26,038 6,661 2,024 44,324 71.9 - E. 26,038 6,661 2,025 48,715 46,6 - E. 26,038 22,121 884 23,006 84.7  E I - CC 159,750 32,816 884 23,006 84.7  ghted Mean  C - N 7,813 4,758 371 5,129 32.4  C - N 13,848 5,771 882 6,653 36.8  ghted Mean  m for year Colleges  compublic four year Colleges  compublic less than four year Colleges  compublic less than four year Colleges  compublic four year Colleges  compublic less than four year Colleges	, nsi	106,809	20,132	0111	18 721	8 95	8.6
- C. 119, 332 38, 979 5,445 44,324 47,127 - E. 100, 538 6,661 2,054 8715 46,66 - E. 150,730 32,816 2,625 109,201 82.1 E I - CC 119,750 32,816 2,625 109,201 84.7  E I - CC 119,750 32,816 62.8  San	NIU	126,081	16,362	2,359	10,721	0.5	0
F I - UC 52,771 106,636 2,625 109,761 82.1 F I - UC 159,772 106,336 2,625 109,261 82.1 F I - CC 119,730 22,122 884 23,006 84.7 E I - CC 145,333 22,122 884 23,006 84.7 E I - CC 145,333 22,122 884 23,006 84.7 E = Ban  ghted Mean  f C - N 7,813 4,758 371 5,129 32.4 C - S 13,848 5,771 882 6,653 36.8 E an  m f C - N 7,813 4,758 371 5,129 32.4 C - S 13,848 5,771 882 6,653 34.6 E an  m f C - N 7,813 4,758 371 5,129 32.4 C - N 7,814 5,129 5,129 32.4 C - N 7,814 5,129 5,12	•	159,332	38,979	5,345	44,324	71.9	
F I - UC 525,721 106,636 2,625 109,261 82.1  F I - CC 159,750 32,816 62.8  145,333 22,122 884 23,006 84.7  E I - CC 159,750 32,816 62.8  Sheet Colleges  The compubility of the control of	1	26.038	6,661	2,054	8,715	9.97	0.0
Fig. 1 - UC 152,750		FOF 121	106 636	2,625	109,261	82.1	18.8
ean    1, 1, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 4, 4, 758   2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	OI 1	17/ (27	20,000	)	32,816	62.8	18.5
ean ghted Mean	• ⊢-	129,730	22,610	788	23,006	84.7	23.8
T,813 4,758 371 5,129 32.4  13,848 5,771 882 6,653 36.8  Interstities  Than four year Colleges  I than four year Colleges  I than four year Colleges  The four year Colleges	AIU	142,333	111,11	3			
than four year Colleges  than four year Colleges than four year Colleges than four year Colleges than four year Colleges than four year Colleges than four year Colleges tess than four year Colleges	;					64.3	13.7
7,813 4,758 371 5,129 32.4 13,848 5,771 882 6,653 36.8 14,6  than four year Colleges cor year Colleges ess than four year Colleges niversities i than four year Colleges niversities cour year Colleges niversities cour year Colleges ess than four year Colleges ess than four year Colleges cour year Colleges niversities cour year Colleges ess than four year Colleges	Mean					69.7	13.9
### 13,848	Velgnted Mean						,
ted Mean  for the Mean  for th		7 913	4 758	371	5,129	32.4	<b>2.1</b>
34.6 33.7 33.7 51.7 43.8 49.3 6 868	TICC - S	13,848	5,771	882	6,653	36.8	3.6
ges 43.7 51.7 443.8 49.3 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5		•				3 72	2.9
33.7 51.7 43.8 49.3 ************************************	Mean	•					2.9
33.7 51.7 43.8 49.3 *	Veighted Mean						
33.7 51.7 43.8 49.3 6 8es	to for						•
ges 43.8 49.3 6.3 8es 47.8	Public less t	han four year Co	olleges			33.7	4.2
year Colleges than four year Colleges n four year Colleges reities year Colleges than four year Colleges than four year Colleges	Nonnihlic IIni	versities	)			51.7	0 4
than four year Colleges  n four year Colleges resities year Colleges than four year Colleges  49.3	Months 140 for	r year Colleges				43.8	17:1
n four year Colleges rsities year Colleges than four year Colleges		four	r Colleges			49.3	1/./
n four year Colleges rsities year Colleges than four year Colleges						€	
n four year Colleges rsities year Colleges than four year Colleges	Weighted Mean i	or	;			• •	
Universities four year Colleges less than four year Colleges	Public less t	han four year Co	olleges			*	9.9
four year Colleges less than four year Colleges - Grand	Nonpublic Uni	versities					12.4
Less than rour year Colleges  47.8  10		ir year Colleges	. 0.110.00				13.2
47.8 13 10	Nonpublic lea	s than Iour year	r correges				
10 Indianal and a second a second and a second a second and a second a						47.8	13.7
	1						10.4

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Figure 13. The Average Room Period Utilization of Teaching Laboratories at Institutions of Higher Education in the State of Illinois, September, 1965

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	Average	Average Room Per	Room Period Usage Per Week	4	
Institution	Size		30 40	P.M.	Total
EIU	21.16		21.0	ų	21.6
ISI	20.74		0 71		_
NIN	19,18			<b>,</b>	14.7
STIL . C	18 75		) · · · ·	•	10.3
1	10.13			•	•
4 ,	21.12		16.3	5.9	22.2
or I	20.57		22.3	9•	•
U of I - CC	22.09		14.9		14.9
MIN	18.69		16.8	1.0	•
Mean			17.0	1.9	18.9
Weighted Mean			17.8	1.1	18.9
	22.20		19.8	3.3	23.1
ITCC - S	20.98		18.7	3.9	22.6
Mean			19.3	3.6	22.9
Mean for					)
ruo. Less Indin				(	,
·100 •11-+			22.8	œ •	30.8
Nonpurb 6-Vr			12.8	2.9	15.7
			12.8	7 6	r u
Nonpub. Less				† •	7.01
Than 4-Yr. Col.			12,4	1.7	14.1
Mean, Grand			14.0	2.6	16.6

THE THE PERSON AND TH

sessions among the public universities.

It is apparent that instructional laboratories are not scheduled as heavily as classrooms. Since such space often has special equipment only for use by the department to which it is assigned, this could be expected.

Figure 14 gives the average number of student hours per week per station in instructional laboratories for public universities and teachers colleges. Mean values are given for other types of institutions. Data are presented for 7 A.M. to 5 P.M., 5 to 10 P.M., and 7 A.M. to 10 P.M. For the time period 7 A.M. to 10 P.M. the range is 8.9 to 20.0 for the public universities. The two public teachers colleges report figures of 17.6 and 21.2. Public universities show a mean of 14.9 and a weighted mean of 15.1.

Figure 15 shows the per cent of student stations in use for 7 A.M. to 5 P.M., 5 to 10 P.M., and 7 A.M. to 10 P.M. The range for the time period 7 A.M. to 10 P.M. is 70.4 to 88.2 per cent for the public universities, with a mean of 80.2 per cent and a weighted mean of 79.9 per cent. More detailed information for all participating institutions is presented in Schedules D3 and D4 of the Appendix. Station utilization, as expected, is higher in teaching laboratories than in classrooms. This is because teaching laboratories are designed for a given size section and usually these sections are filled before another section is opened.

Table VII gives the square feet of net assignable floor space per 100 hours of instructional laboratory occupancy. This figure assembles in one index both the scheduling and utilizing of the space when used as depicted in Figures 13, 14, and 15. The data indicate a mean and weighted mean of 456 and 461 square feet per 100 hours of student laboratory occupancy for the public universities. Data are presented for other types of institutions. More detailed information for all participating institutions is presented in Schedule D5 of the Appendix.

Figure 14. Average Number of Student Hours Per Week Per Station in Teaching Laboratories at Institutions of Higher Education in the State of Illinois, September, 1965

20.0 15.6 17.1 12.9 28.3 11.4 17.1 13.0 14.9 15.1 8.9 21.2 17.6 19.4 9.6 Total 5-10 P.M. 5.0 1.9 6.8 1.9 2.4 3.7 5 φ. 1.5 2.3 1.5 1.1 1.3 40 16.6 12.4 7.8 17.6 11.9 16.7 12.9 12.9 13.6 14.3 21.5 9.5 19.7 15.3 17.5 8.1 Average Student Occupancy Per Week 7 A.M. - 5 P.M. 30 20 7 A.M. 10 0 Pub. Less Than Univ. 4-Yr. 4-Yr. Col. Weighted Mean U of I - UC U of I - CC Institution Nonpub. Nonpub. ITCC - N ITCC - S Col. Mean for SIU - E SIU -Mean Mean NIU ISU

THE PROPERTY OF THE PROPERTY O

12.0

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10.0

Nonpub. Less Than 4-Yr. Col.

Mean, Grand

10.2

Figure 15. The Per Cent of Student Station Utilization for Teaching Laboratories During Scheduled Periods of 7 A.M. - 10 P.M. at Institutions of Higher Education in the State of Illinois, September, 1965

Per Cent of Station Utilization When in Use 7 A.M. - 5 P.M.

Institution	0	20	40	09	80	100		P.M.	Total
RTII		<				•	78.8	75.5	78.8
TSI							88.7	79.3	88.2
NTII							85.8	83.4	85.5
STII - C				c			81.9	83,5	82.1
1			-				73.3	62.6	70 <b>.</b> ú
-		•					74.7	68.4	74.6
<b>.</b> 1 1⊷1							86.9		86.9
B		۶					76.7	50.8	75.2
Moan							80.9	71.9	80.2
Weighted Mean							80.4	6.07	79.9
N + 3041							99.7	9*97	92.1
ITCC - S			,			ļ	82.0	59.7	78.1
Mean							6.06	53.2	85.1
Mean for Pub, Less Than							7.46	70.4	92.0
Nonpub. Univ.						ı	76.3	2.99	74.7
Nonpub. 4-Yr. Col.					_		9.07	9.07	70.0
Nonpub. Less Than 4-Yr. Col.							79.5	56.8	77.2
Mean, Grand							75.5	68.0	74.3
•									

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Net Assignable Square Feet of Floor Space Per 100
Hours Per Week of Student Occupancy in Teaching
Laboratories - 7 AM to 10 PM

	Net Assignable Square Feet		Net Assignable Square Feet
	Including	<b>Total</b>	Per 100 Hours
Institution	Service Area	Occupancy	of Occupancy
EIU	79,063	25,163	314
ISU	106,809	26,307	406
NIU	126,081	18,721	673
SIU - C.	159,332	`44,324	359
SIU - E.	26,038	8,715	299
U of I - UC	<b>525,721</b>	109,261	481
U of I - CC	159,750	32,816	487
WIU	145,333	23,006	632
Mean			456
Weighted Mean			461
ITCC - N	7,813	5,129	152
ITCC - S	13,848	6,653	208
Mean			180
Weighted Mean			184
Mean for			
Public less than	four year Colleges		138
Nonpublic Univer			545
Nonpublic four y		•	674
	han four year Colleges		568
Weighted Mean for			
	four year Colleges		96
Nonpublic Univer			560
Nonpublic four y			393
	han four year Colleges		472
Mean - Grand			578
Weighted Mean - Gr	and		448

These data are very significant in that they indicate the number of square feet per 100 hours of occupancy now in use, and could be used as a figure to project future space requirements for teaching laboratories. Figure 16 gives in graphic form the same information as Table VII regarding assignable floor space per 100 hours of teaching laboratory occupancy.

Figure 16. Net Assignable Square Feet of Floor Space in Teaching Laboratories
Per One Hundred Hours of Student Occupancy at Institutions of Higher
Education in the State of Illinois, September, 1965

(The lower the value, the more efficient is the utilization of space.)

Square Feet Per 100 Hours of Occupancy
Per Week

			Per Week		
Institution	0	200	400	600	800
EIU					314
ISU					406
NIU		مثري كالمام			673
SIU - C					359
SIU - E					299
U of I - UC					481
U of I - CC					487
WIU					632
Mean		·			456
Weighted Mean		A HITTINI TITLIH KANTALAH KAN			461
ITCC - N					152
ITCC - S					208
Mean					180
Weighted Mean		111111111111111111111111111111111111111			184
Mean for Pub. Less Than					
4-Yr. Col.					138
Nonpub. Univ.				_	545
Nonpub. 4-Yr. Col.		_			674
Nonpub. Less Than					0/4
4-Yr. Col.					568
		_			500
Weighted Mean for					
Pub. Less Than		_			06
4-Yr. Col.		<b>.</b>			96 560
Nonpub. Univ.			h		560
Nonpub. 4-Yr. Col.	1				393
Nonpub. Less Than					4.55
4-Yr. Col.					472
Mean, Grand			· · · · · · · · · · · · · · · · · · ·	ř.	578
Weighted Mean, Grand					448

Nonetheless, program variations influence the type of laboratory space required. For example, a drafting room for freshman-sophomore work may require only 170 square feet per 100 student clock-hours of instruction, while a mechanical engineering power laboratory for junior-senior work may require as much as 1,000 square feet per 100 student clock-hours of instruction.

A report by Jamrich and Dahnke on "Ten Year Building needs for Higher Education in Ohio" recommends that present laboratory space (excluding auxiliary space) of 4.6 square feet per student be reduced to 4.0 by 1966 and to 3.0 by 1972. This method may be applicable to Illinois. However, the staff is in agreement with the Committee I recommendation that further study should be made of laboratory space requirements based upon subject field (engineering, biological sciences, physical sciences, humanities, etc.) and level of instruction (freshman-sophomore, junior-senior, and graduate) before adopting any such standards.

## Utilization of Other Teaching Facilities

Table VIII gives a summary of the total amount of space at each of the public universities that is allocated to other teaching facilities. Mean values for square feet per station and square feet per student are given for each type of institution. Weighted mean values for square feet per student are given for each type of institution. More complete information is given for all participating institutions on Schedule El of the Appendix.

The number of square feet per station devoted to the other teaching facilities ranges from 22.8 to 370.0 for public universities, with a mean of 179.6 and a weighted mean of 151.6. The two teachers colleges report 94.3 and 195.9. The wide range at the public universities probably results from several factors including the variety of types of facilities included in the "other teaching facility" category, the variety of educational programs housed in "other teaching facilities," and a certain lack of consistency in reporting facilities to be included in this category. The number

TABLE VIII

Summary of Other Teaching Facilities Space

Assignable Stu Sq. Ft. 0cc Institution Incl.Serv. 7 A  EIU 51,806 ISU 124,240 NIU 146,204 SIU - C. 130,359 SIU - E. 19,370 U of I - UC 295,663 U of I - CC 131,904 WIU 84,291  Mean Weighted Mean ITCC - N 12,348 ITCC - N 12,348 ITCC - S 19,588  Mean Weighted Mean Weighted Mean Weighted Mean Weighted Mean Weighted Cour year Colleges Nonpublic Universities Nonpublic four year Colleges					267	
Institution Incl.s  EIU  SIU - C.  SIU - C.  SIU - E.  U of I - UC  U of I - CC  130  SIU - E.  Weighted Mean	Assignable	Student	Student	Total	Assignable	Assignable
ETU 124  ISU NIU 146  SIU - C. 130  SIU - E. 19  U of I - UC 295  U of I - CC 131  We an Mean  Mean  Mean  Mean  Mean  Weighted Mean	Sq. Ft. Incl.Serv.	Occupancy 7 A.M5 P.M.	Occupancy 5 P.M 10 P.M.	occupancy	Station	Student
ISU  NIU  SIU - C.  SIU - C.  130  SIU - E.  U of I - UC  131  WIU  Mean  Weighted Mean	908	7 00 7	121	5.098	370.0	9.7
NIU SIU - C. SIU - E. U of I - UC 130 U of I - UC 295 U of I - CC 131 WIU  Mean Weighted Mean	200	12,721	267 1	14, 263	146.3	14.4
SIU - C.  SIU - E.  U of I - UC 295 U of I - CC 131 WIU  Mean Weighted Mean  ITCC - N  ITCC - N  Mean Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean	206	27,748	2,049	29,797	8*66	10.0
SIU - E. 19 U of I - UC 295 U of I - CC 131 WIU  Mean Weighted Mean  Mean Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean  Weighted Mean	359	13.445	2,147	15,592	141,7	7.5
U of I - UC 295 U of I - CC 131 WIU  Mean Weighted Mean ITCC - N 12 ITCC - S 19  Mean for Public less than four Nonpublic Universiti	370	4.308	833	5,141	22.8	2.7
U of I - CC 131 WIU  Mean  Weighted Mean  ITCC - N  ITCC - S 19  Mean  Weighted Mean  Weighted Mean  Weighted Iess than four  Nonpublic Iniversiti	. 663	27.514	2,235	29,749	266.1	10.6
Mean Weighted Mean ITCC - N ITCC - S IT	904	14,522	•	14,522	170.6	15.3
Mean TTCC - N TTCC - S TTCC - S Mean Weighted Mean Weighted Mean Mean for Public less than four Nonpublic Universiti	84,291	3,662		3,662	219.5	13.8
Meighted Mean  ITCC - N  ITCC - S  Mean Weighted Mean  Mean for Public less than four Nonpublic Universitie					179.6	10.5
ITCC - N  ITCC - S  Mean Weighted Mean  Mean for Public less than four Nonpublic Universitie					151.6	10.3
ITCC - S  ITCC - S  ITCC - S  Weighted Mean  Weighted Mean  Weighted Iess than four  Nonpublic less than four  Nonpublic four year		,			;	•
Mean for Public less than fou Nonpublic four year	12,348	1,674		1,674	24.3	ا ا ا
Meighted Mean  Mean for Public less than four Nonpublic Universiti	19,588	1,924		1,924	195.9	2.6
Mean for Public less than fou Nonpublic Universiti		,			145.1	4.3
Mean for Public less than four Nonpublic Universitian Nonpublic four year		•				4.3
Public less than fou Nonpublic Universiti Nonpublic four year					•	Ċ
Nonpublic Universiti	ir year Co	lleges			62.5 317.8	2.2
1	Les Collages				167.9	14.0
less than	four year	Colleges			163.9	23.5
Weighted Mean for Public less than four year	ir year Co	Colleges				1.9
110	les	,				2.7
four year	Colleges	;				10.0
Nonpublic less than	four year	Colleges				16.9
Mean - Grand					186.3	12.4
						7 6
Weighted Mean - Grand				•		•

of square feet per student at the public universities ranges from 2.7 to 15.3, with a mean of 10.5 and a weighted mean of 10.3. The public teachers colleges report 3.3 and 5.2. For all participating institutions the grand mean values are 186.3 square feet per station and 12.4 square feet per student.

Figure 17 gives data on the average room period usage per week in other teaching facilities. Data are given for 7 A.M. to 5 P.M., 5 to 10 P.M., and 7 A.M. to 10 P.M. The average room period usage of other teaching facilities at the public universities for the time period 7 A.M. to 10 P.M. ranges from 17.9 to 53.4, with a mean of 34.0 and a weighted mean of 39.9. The two public teachers colleges report 14.8 and 16.5. The grand mean for all institutions is 25.1. More complete information for all participating institutions is presented in Schedule E2 of the Appendix.

Table IX gives the square feet of net assignable floor space per 100 hours occupancy in other teaching facilities. The data indicate a mean of 974 and a weighted mean of 835 square feet per 100 hours of occupancy for the public universities. The two public teachers colleges report 738 and 1,018. The weighted mean is 952 square feet for all participating institutions. More complete information for all institutions is presented in Schedule E3 of the Appendix. Mean values may be distorted by the inclusion of drill halls, indoor tracks, swimming pools, etc., and further investigation may be needed when projecting space requirements for other teaching facilities.

### Utilization of Office Space

Office space is an extremely significant part of the space needs of colleges and universities, and often the requirements are greater than is realized. This is particularly true when a high degree of utilization of classroom and laboratory space is obtained and/or when research programs reach an advanced level. Table X gives a summary of the total office space (including conference, file, and active storage space), the number of FTE occupants requiring office space, and the net

Figure 17. The Average Room Period Utilization of Other Teaching Facilities at Institutions of Higher Education in the State of Illinois, September, 1965

Average Room Period Usage Per Week

			A.M 5	P.M.			5	
Institution	0	10	20	30	40		P.M.	Total
EIU						22.1	2.8	24.9
nsi						33.8	10.5	44.3
NIU						27.0	4.9	31.9
SIU - C						39.9	5.7	45.6
SIU - E						13.7		17.9
H						41.7	11.7	53,4
U of I - CC						19.6		19.6
MIU						21.4		21.4
Mean				#		27.4	9.9	34.0
Weighted Mean		= = = = = = =				32.4	7.5	39.9
ITCC - N						14.8		14.8
•						16.5		16.5
Mean						15.7		15.7
Mean for								
4-Yr. Col.						17.9	5.0	22.9
						•	3.1	20.6
Nonpub. 4-xr. Col.	,		•			17.6	0.9	23.6
Nonpub. Less Than 4-Yr. Col.						23.7	1.8	25.5
Mean, Grand						19.8	5.3	. 25.1

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TABLE IX

Net Assignable Square Feet of Floor Space Per 100

Hours of Student Occupancy in Other Teaching Facilities

	Net Assignable Square Feet Including	Total	Net Assignable Sq. Ft. Per 100 Hrs. of
Institution	Service Area	Occupancy	Occupancy
EIU	51,806	5,098	1,016
ISU	124,240	14,263	871
NIU	146,204	29,797	491
SIU - C.	130,359	15,592	836
SIU - E.	19,370	5,141	377
U of I - UC	295,663	29,749	994
U of I - CC	131,904	14,522	908
WIU	84,291	3,662	2,302
Mean			974
Weighted Mean			835
ITCC - N	12,348	1,674	738
ITCC - S	19,588	1,924	1,018
Mean			878
Weighted Mean			888
Mean for			
	four year Colleges		624
Nonpublic Univers			1,590
Nonpublic four ye			1,710
Nonpublic less th	man four year Colleges		1,445
Weighted Mean for	6 4.11		302
	four year Colleges		1,423
Nonpublic Univers			1,425 1,275
Nonpublic four ye			1,647
wonbadiic fess cu	nan four year Colleges		1,04/
ean-Grand			1,470
eighted Mean - Gran			952

assignable square feet per occupant. Data are reported for the public universities and teachers colleges with mean values for other types of institutions. More complete data on office space are available from the "F" series of schedules in the Appendix.

These data show a range from 110.3 to 148.8 square feet per occupant for the public universities, with a mean of 129.0 and a weighted mean of 129.5. The two public teachers colleges report 74.4 and 134.3. The mean for all participating institutions is 146.5.

TABLE X

CONTROL OF THE POST OF THE POS

Summary of Total Office Space, Including Conference Rooms, Files, and Active Storage Space

Institution	Total Net		F. T. E. Occupancy	ıcy		Net Assignable
	Assignable Sq. Ft.	Academic	Grad. Asst.	Non Academic	Total	Sq. Ft. Per FTE
FITT	60.771	344.00	22.00	145.00	511.00	118.93
	87,936	508.00	62.00	179.50	749.50	117.33
NIU	177,137	808:76	78.42	395.19	1,282.37	138.13
SIU - C.	343,905	1,503.55	278.41	1,335.27	117.	110.32
•	150,742	491.76	3,55		080	139.54
f I -	893,795	2,796.34	1,742.68	2,086.72	•	134.90
	152,040	587.58	72.45	361.26	1,021.29	148.87
DI DI	58,273	325.00	39.00	104.00	468.00	124.51
Mean Weighted Mean						129.07 129.56
ITCC - N ITCC - S	14,891 21,757	168.00 136.00		32.00 26.00	200.00 162.00	74.46 134.30
Mean						104.38
Mean for Public less than four year Nonpublic Universities Nonpublic four year College	Col s ar	leges Colleges		,		221.88 126.88 153.86 133.55

Mean - Grand

STATES OF THE ST

Summary of Office Space for Faculty Including Conference Rooms, Files, and Active Storage Space

	Total Net Assignable	Total FTE	Net Assignable Square Feet
Institution	Square Feet	Occupants	Per FTE
n-u	40.000	/0/ 00	10/ 51
EIU	42,222	404.00	104.51
isu Niu	57,286	565.00 054.64	101.39
SIU - C.	114,519 147,185	954.64 1 519 74	119.96 96.85
SIU - C.		1,519.74 500.41	110.03
U of I - UC	55,058 388,874	2,979.21	130.53
U of I - CC	79,089	674.65	117.23
WIU	36,477	355.00	102.75
MIO	30,477	333.00	102.75
Mean			110.41
Weighted Mean			115.77
ITCC - N	8,520	158.00	53.92
ITCC - S	11,661	121.00	96.37
Mean			75.15
Mean for			
Public less than for	ur year Colleges		92.58
Nonpublic Universit			109.45
Nonpublic four year			129.98
	four year Colleges		118.71
Mean - Grand			119.75

Table XI summarizes the office area, including conference, file, and storage space, occupied by faculty personnel. Data relating to total net assignable square feet, total FTE occupants, and net assignable square feet per FTE occupant are provided. The number of square feet per FTE occupant is significant as a measure of utilization. For the public universities the mean is 110.4 square feet per occupant and the weighted mean is 115.7. The two public teachers colleges reported 53.9 and 96.3. The mean for all participating institutions is 119.7

Table XII summarizes the office area, including conference, file, and storage space, occupied by persons assigned research functions. Data relating to total net assignable square feet, total FTE occupants, and net

TABLE XII

Summary of Office Space for Research Including Conference Rooms, Files, and Active Storage Space

Institution	Total Net Assignable Square Feet	Total FTE Occupants	Net Assignable Square Feet Per FTE
EIU			
isu	383	3.00	127.67
NIU	1,585	10.08	157.24
SIU - C.	67,251	458.98	146.52
SIV - E.	14,574	103.15	141.29
J of I - UC J of I - CC	317,576	2,345.19	135.42
VIU			
Mean			141.63
Weighted Mean			137.44
ITCC - N			
ITCC - S	800	1.00	800.00
Mean			800.00
Mean for			
	n four year Colleges		
Nonpublic Unive			115.04
Nonpublic four			264.43
Nonpublic less	than four year Colleg	es	
Mean - Grand			226.82

assignable square feet per FTE occupant are provided. The number of square feet per FTE occupant is significant. For the public universities the mean is 141.6 and the weighted mean is 137.4. The two public teachers colleges report zero and 800.0. The mean for all participating institutions is 226.8.

Table XIII summarizes the office area, including conference, file, and storage space occupied by administrative personnel. Data relating to total net assignable square feet, total number of FTE occupants, and net assignable square feet per FTE occupant are provided. For the public universities, the mean number of square feet per FTE occupant is 170.4 and the weighted mean is 151.3. The two teachers colleges report 151.6 and 232.4. The mean for all participating institutions is 191.4.

TABLE XIII

Summary of Office Space for Administration Including Conference Rooms, Files, and Active Storage Space

Institution	Total Net Assignable Square Feet	Total FTE Occupants	Net Assignable Sq. Ft. Per FTE
8711	10 5/0	107.00	173.36
EIU	18,549	181.50	166.76
ISU	30,267 61,033	317.65	192.14
NIU SIU - C.	129,469	1,138.51	113.72
SIU - E.	81,110	476.75	170.13
U of I - UC	187,345	1,301.34	143.96
U of I - CC	72,951	346.64	210.45
WIU	21,796	113.00	192.88
Mean			170.43
Weighted Mean			151.30
ITCC - N	6,371	42.00	151.69
ITCC - S	9,296	40.00	232.40
Mean			192.05
Mean for			
Public less than f	-		251.70
Nonpublic Universi			155.72
Nonpublic four year			204.60
Nonpublic less tha	n four year Colleges		167.24
Mean Grand			191.45

### Utilization of Library Space

Schedule G of the Appendix gives a summary of the library space at each participating institution by functional category. The categories included are stack and service area, reading and study area, and carrel area. Data relating to the number of bound volumes and the number of periodicals are also provided. Table XIV gives the total area assigned to library functions and the per cent of all space which this amount represents. Data are provided for the public universities and public teachers colleges. Mean values are also shown for various types of institutions. The per cent of space assigned to library functions at the public universities ranges from 5.8 to 16.3 with a mean of 9.1.

TABLE XIV

Total Library Space at Public Universities and Teachers Colleges in the State of Illinois - September, 1965

Institution	Total Net Assignable Sq. Ft. of Library Space Incl. Offices	Total Space Assignable to Library Incl. Library Office
EIU	27,804	5.8
ISU	57,893	6.6
NIU	105,246	10.2
SIU - C.	143,182	9.8
SIU - E.	78,283	16.3
U of I - UC	420,967	9.2
U of I - CC	88,048	8.6
WIU	38,506	6.1
Mean		9.1
ITCC - N	8,124	11.2
ITCC - S	16,100	16.8
Mean		. 14.0
Mean for Public less than for Nonpublic Universit: Nonpublic four year Nonpublic less than	ies Colleges	8.3 9.1 12.8 8.4

Table XV presents summary data relating to stack and service area, bound volumes, and periodicals at institutions of higher education. Data regarding the number of bound volumes and periodicals per student are presented. The number of bound volumes per student at the public universities ranges from 15 to 126 with a mean of 39 and a weighted mean of 57. The two public teachers colleges report 15 and 27. The mean for all participating institutions is 57. The number of periodicals per student also varies. The range for public universities is from .1 to .7, with a mean of .3 and a weighted mean of .4. The mean for all institutions is .5. The number of square feet of stack and service area per bound volume is also of interest. The range for public universities is from .05 to .28, with a

TABLE XV

Summary of Library Stack Area, Service Area and Collections at Institutions of Higher Education in the State - September, 1965

Institution	No. of Bound Volumes	Bound Volumes Per Student	No. of Periodicals	Periodicals Per Student	Net Assignable Sq. Ft. Per Bound Volume
EIU	127,500	24	1,250	.2	.08
isu	277,554	32	2,400	.3	.13
NIU	303,367	21	1,875	.1	.12
SIU - C.	721,124	42	5,587	.3	.05
SIU - E.	188,000	26	2,734	.4	.07
J of I - UC	3,532,196	126	19,204	.7	.08
of I - CC	133,000	15	2,000	.2	.28
WIU .	136,614	22	1,896	.3	.18
Mean		39		.3	.12
Weighted Mean		57		.4	.09
itcc - n	54,488	15	586	.2	.01
ITCC - S	103,803	27	637	.2	.05
Mean		21		.2	.03
Mean for			•		
Public less t		10		•	10
year Colleg		10		.2 .3	.10
Nonpublic Uni Nonpublic fou		33		.3	.10
Colleges	-	68		.5	.13
Nonpublic les year Colleg		80		.9	.10
Mean - Grand		57		.5	.11

mean of .12 and a weighted mean of .09. The mean for all participating institutions is .11.

Table XVI presents data relating to reading area, study area, and carrel area. The number of net assignable square feet of reading and study space per student ranges from 1.9 to 9.2 at the public universities. Both the mean and weighted mean are 4.6 for the public universities. The two public teachers colleges report 1.1 and 2.9. The mean for all participating institutions is 5.1 and the weighted mean is 3.8.

TABLE XVI

Summary of Library Reading Space at Institutions of Higher Education in the State - September, 1965

		Net		
	Net	Assignable		
	<b>Assignable</b>	Sq. Ft. Per	Net	
	Sq. Ft.	Student	Assignable	
	Reading	Reading	Sq. Ft.	No. of
Institutions	and Study	and Study	Carrels	Carrela
EIU	15,645	2.9	1,305	29
ISU	19,370	2.2	1,827	115
NIU	67,202	4.6	963	38
SIU - C.	103,221	5 <b>.9</b>	3,694	106
SIU - E.	65,721	9.2	•	
U of I - UC	108,331	3.9	13,888	279
U of I - CC	50,542	5 <b>.9</b>	•	
WIU	11,752	1.9	1,274	68
Mean		4.6		
Weighted Mean		4.6		
ITCC - N	3,952	1.1	3,724	266
ITCC - S	10,946	2.9		
Mean		2.0		
Weighted Mean		2.0		
Mean for				
Public less th		• /		
year College		1.4		
Nonpublic Univ		3.0		
	year Colleges	5.8		
Nonpublic less year College		7.5		
Weighted Mean fo	or			
Public less th				
year College		.7		
Nonpublic Univ		3.0		
_	year Colleges	4.3		
Nonpublic less	•			
year College	28	3.8		
Mean - Grand		5.1		
Weighted Mean -	Grand	3.8		

### Capacity/Enrollment Ratio

The capacity/enrollment ratio is gaining recognition as a measure of the utilization of academic facilities. As used in this report, the capacity/enrollment ratio refers to the number of net assignable square feet of instructional and library space per 100 student clock-hours. As indicated in the definition of terms section of this report, the instructional and library space category includes classrooms, teaching laboratories, other teaching facilities, faculty offices, and library space.

Although the capacity/enrollment ratio has proven quite useful, it has certain limitations. These limitations can be partially overcome by careful interpretation of data relating to capacity/enrollment ratios and by the use of extreme caution when comparing data from institutions of a dissimilar nature. Before studying Table XVII, the following limitations of the capacity/enrollment ratio as herein reported should be noted: (1) no provision is made for level of student; (2) no provision is made for program characteristics; (3) no provision is made for noncredit instruction; and (4) no provision is made for activity of a noninstructional nature (even though such activity may be considered a basic function of the institution).

Recent attempts to develop scales based upon the nature of the institution represent an effort to increase the value of the capacity/enrollment ratio. It is hoped that additional research in this direction will be forthcoming. Table XVII presents the capacity/enrollment ratio for all public universities and teachers colleges. Mean values are also given for other types of institutions. More complete information for all participating institutions is provided in Schedule Bl of the Appendix.

### Gymnasium Space Not Used for Instruction

The net assignable square feet, seating capacity, net assignable square feet per student, and seating capacity per student are given in Schedule J of the Appendix.



TABLE XVII

### Capacity Enrollment Ratio Based on Scheduled Instruction

Institution	Capacity Enrollment Ratio
EIU	291.8
ISU	320.2
NIU	294.4
SIU - C.	263.2
SIU - E.	330.8
U of I - UC	428.7
U of I - CC	374.5
WIU	348.5
Mean	331.5
Weighted Mean	345.4
ITCC - N	140.8
ITCC - S	222.9
Mean	181.9
Weighted Mean	180.0
Mean for	
Public less than four year Colleges	166.2
Nonpublic Universities	364.1
Nonpublic four year Colleges	429.1
Nonpublic less than four year College	
Monpublic leas than lour year college	333.2
Weighted Mean for	
Public less than four year Colleges	97.6
Nonpublic Universities	368.1
Nonpublic four year Colleges	384.8
Nonpublic less than four year College	s 403.2
Mean - Grand	399.4
Weighted Mean - Grand	346.2

### Student Union, Lounge, and Bookstore Space

The provision of space for student unions, lounges, and bookstore space is relatively new in colleges and universities. Ordinarily, construction costs come from non-tax funds. Schedule K of the Appendix gives the dining and student area in net assignable square feet, the net assignable area and number of guest rooms, the

total net assignable square feet, and the net assignable square feet per student.

### Hospital and Health Service Facilities

Hospital and health service space varies considerably from institution to institution. In the public universities the method of paying for such facilities varies from construction entirely by state appropriation to construction entirely from student fees.

Schedule L of the Appendix reports the hospital bed area in net assignable square feet, the number of bed spaces, the net assignable square feet for health service, the net assignable square feet of staff living quarters, the total net assignable square feet, and the net assignable square feet per student.

### Auditorium, Theater, and Museum Space Not Used for Instruction

The net assignable square feet, seating capacity, net assignable square feet per student, and seating capacity per student are given in Schedule H of the Appendix.

### <u>Distribution of Room Period Usage for Classrooms and Instructional Laboratories</u>

Schedule S of the Appendix contains the distribution of room period usage for classrooms and instructional laboratories by time of day and day of week at the public universities and public teachers colleges. The nature of this distribution is an important factor affecting the utilization of classrooms and laboratories. A careful study of current usage often yields information regarding time periods during which classrooms and laboratories could be utilized more effectively.

Many institutions are currently experimenting with unique scheduling methods in an effort to obtain a more balanced usage of classrooms and instructional laboratories. Administrators of both private and

public institutions are encouraged to study data which they submitted on Schedules 16A and 16B of the survey forms for this study in an effort to devise more effective scheduling procedures.

### Service and Maintenance Space for Buildings and Grounds

The total net assignable square feet, net assignable square feet per student, net assignable square feet of service shops, net assignable square feet of storeroom space, net assignable square feet of warehouse space and net assignable square feet of garage space are given in Schedule M of the Appendix.

### SECTION III

PROGRESS TOWARD RECOMMENDED STANDARDS OF CLASSROOM, LABORATORY, AND OFFICE UTILIZATION

As a result of a study conducted during the 1962-63 academic year, Master Plan Committee I recommended interim standards of utilization for classrooms, laboratories, and offices. The committee recommended that the interim standards be carefully studied as data are obtained from additional space utilization studies and that permanent standards be developed.

### Classroom Utilization

It is believed that the best index for classroom utilization is the number of square feet per 100 student clock-hours of occupancy per week. However, the more common methods of reporting classroom utilization, i.e., the average room period usage per week and the per cent station utilization when the classrooms are scheduled were incorporated into the recommended standard. Committee I recommended that the standard for classroom utilization between the hours of 7 A.M. and 5 P.M. be 30 hours per week average room period usage and a station utilization of 60 per cent which would give 83.3 square feet per 100 student clock-hours of

occupancy per week. It was suggested that institutions unable to attain 60 per cent utilization can obtain the same effect by more intensive scheduling.

During the period from 1962 to 1965, average room period usage 7 A.M. to 5 P.M. at the public universities has decreased from 28.3 to 26.8. It has increased at the public teachers colleges from 25.3 to 28.4. On the other hand, the per cent of station utilization 7 A.M. to 5 P.M. has increased at the public universities from 56.0 to 57.3. The public teachers colleges have increased the per cent of station utilization from 44.6 to 57.9.

The utilization of classrooms as measured by the total number of net assignable square feet per 100 student clock-hours of occupancy 7 A.M. to 10 P.M. has decreased since data for the Committee I report were obtained. The figure for public universities increased (decreased utilization) from 86 square feet to 88 square feet. For nonpublic universities, the increase (decreased utilization) was from 95 square feet to 119 square feet. The public teachers colleges showed an increase in utilization of classrooms with a figure of 70 square feet for 1965. For all participating institutions, figures are 95 square feet for 1962 and 105 square feet for 1965.

Table XVIII presents a tabulation of the possibilities of increasing classroom utilization through increased daytime and evening scheduling. For example, the present usage of the public universities in Illinois from 7 A.M. to 5 P.M. is 26.8 hours per week and 57.3 per cent station utilization. This is 96 square feet per 100 student clock-hours of occupancy and reflects the same level of utilization as reported by the public universities in 1962. The total usage from 7 A.M. to 10 P.M. is 29.7 hours per week with a 56.4 per cent station utilization giving a value of 88 square feet per 100 student clock-hours of occupancy. It can be observed that 26.8 hours of scheduling and 57.3 per cent station utilization do not give the same degree of utilization as a standard of 30 hours per week with 60 per cent station utilization. The former requires 96 square feet per 100 student clock-hours of

TABLE XVIII

Possibilities of Increased Classroom Utilization at Illinois State Universities with Additional Daytime and Evening Scheduling

	Average Room Period Scheduling Per Week	Per Cent Station Utilization	Sq. Ft. Per 100 Student Clock-hours Occupancy
Present usage 7 a.m5 p.m.	26.8	57.3	96.0
Total usage 7 a.m10 p.m.	29.7	56.4	88.0
Recommended Standard 7 a.m5 p.m.	30.0	60.0	83.3
Increase with proposed standard of 30 hours per week scheduling and 60 per cent station utilization plus evening scheduling of			
2.5 hours per week	32.5	60.0	76.9
5.0 hours per week	35.0	60.0	71.4
7.5 hours per week	37.5	60.0	66.6
10.0 hours per week	40.0	60.0	<b>62.</b> 5
12.5 hours per week	<b>52.</b> 5	60.0	<b>58.</b> 8
13.5 hours per week	54.5 <sup>a</sup>	60.0	57.6
Increase with 30 hours per week scheduling and 56 percent station utilization			
2.5 hours per week	32.5	56.0	82.4
5.0 hours per week	35.0	56.0	76.5
7.5 hours per week	37.5	56.0	71.4
10.0 hours per week	40.0	56.0	66.9
12.5 hours per week	42.5	56.0	63.0
13.5 hours per week	43.5 <sup>a</sup>	56.0	61.7

a. Same intensity of scheduling in evening as daytime.

occupancy whereas the latter gives a value of 83.3 square feet per 100 student clock-hours of occupancy.

The remainder of Table XVIII shows the possibilities of increased utilization of classrooms that may be obtained by additional scheduling during the evening. Such evening scheduling represents an important source of increased enrollment capacity. It is interesting to note from these data that the effect of a 4 per cent decrease in station utilization will require almost 2.5 hours per week more scheduling to be equivalent in utilization. For example, 32.5 hours per week at 60 per cent station utilization would give a value of 76.9 square feet per 100 student clock-hours of occupancy and thirty-five hours per week at 56

per cent station utilization would give a value of 76.5 square feet per 100 student clock-hours of occupancy.

### Laboratory Utilization

Committee I recommended a standard for the utilization of instructional laboratories of 20 hours per week average room period usage and 80 per cent station utilization, which would give 425 square feet per 100 student clock-hours of occupancy. The present usage at the public universities in Illinois from 7 A.M. to 5 P.M. is 17.8 hours per week and 80.4 per cent station utilization. This is 486 square feet per 100 student clock-hours of occupancy. The total usage from 7 A.M. to 10 P.M. is 18.9 hours per week with a 79.9 per cent station utilization, giving a value of 461 square feet per 100 student clock-hours of occupancy.

During the period from 1962 to 1965, the average room period usage from 7 A.M. to 5 P.M. at public universities decreased from 20.2 to 17.8. The average room period usage decreased at public teachers colleges from 22.9 to 19.3. The per cent of station utilization increased from 75.4 to 80.4 at the public universities. The public teachers colleges report an increase from 73.4 to 90.9 percent.

The utilization of instructional laboratories, as measured by the total number of net assignable square feet per 100 student clock-hours from 7 A.M. to 10 P.M., has decreased during the period from 1962 to 1965. The number of square feet per 100 student clock-hours increased (decreased utilization) at the public universities from 412 to 461 square feet. The increase (decreased utilization) at nonpublic universities was from 466 to 560 square feet. The increase was from 171 to 184 square feet for public teachers colleges. For all participating institutions, the figures are 353 square feet for 1962 and 448 square feet for 1965.

Table XIX presents the possibilities of increased utilization of instructional laboratories with additional daytime and evening scheduling. The present usage for public universities gives values of 486 (7 A.M. to 5 P.M.) and 461 (7 A.M. to 10 P.M.) square feet per 100 student clock-hours of occupancy. Both

TABLE XIX

Possibilities of Increased Teaching Laboratory Utilization at Illinois State Universities with Additional Daytime and Evening Scheduling

	Average Room Period Scheduling Per Week	Per Cent Station Utilization	Sq. Ft. Per 100 Student Clock-hours Occupancy
Present usage 7 a.m5 p.m.	17.8	80.4	486
Total usage 7 a.m10 p.m.	18.9	79.9	461
Recommended Standard 7 a.m5 p.m.	20.0	80.0	425(by 1970)
-	24.0	80.0	354(by 1975)
Increase with proposed standard of 20 hours per week scheduling and 80 per cent station utilization plus evening scheduling of			
2.5 hours per week	22.5	80.0	377
5.0 hours per week	25.0	80.0	340
7.5 hours per week	27.5	80.0	309
9.0 hours per week	29.0 <sup>a</sup>	80.0	293
10.0 hours per week	30.0	80.0	283
12.5 hours per week	32.5	80.0	262
15.0 hours per week	35.0 <sup>b</sup>	80.0	243

- a. Same intensity of scheduling in evening as daytime for 1970 proposed standard.
- b. Same intensity of scheduling in evening as daytime for 1975 proposed standard.

figures reflect a decrease in utilization since 1962. The remainder of the table indicates the increased utilization that may be obtained by additional scheduling in the evening at 80 per cent station utilization.

An examination of the tables showing the actual and possible classroom and instructional laboratory utilization indicates that it is possible to increase the utilization for both types of facilities.

### Utilization of Office Space

An interim standard of 135 square feet per FTE staff or faculty member requiring office space was recommended by Committee I. The 135 square feet value includes offices, conference rooms, reception areas, files, and storage areas. The mean for public

universities is 129.0 square feet per FTE occupant which is within the recommended standard. The nonpublic universities report a mean of 126.8, and the public teachers colleges report a mean of 104.3. The fact that institutions apparently have greater difficulty in achieving the standards for classroom and laboratory utilization than in achieving the standard for office utilization is of interest.

### SECTION IV

### RECOMMENDATIONS

The dangers inherent in efforts to generalize from data relating to space utilization were stated previously. It is not the function of this report to make specific recommendations to individual institutions. However, certain recommendations appear to be consistent with data obtained by the "State-Wide Space Survey" as well as with apparent requirements of the coming decade.

I. It seems apparent that the utilization of physical facilities by Illinois institutions of higher education can be improved. In view of the heavy burden soon to be placed upon all institutions within the state by increasing enrollments, the achievement of improved utilization becomes one of the more important tasks facing higher education. One of the first steps in achieving and retaining improved utilization is the development of procedures for gathering and processing the wealth of data required for an accurate measure of the amount and utilization of available space. ence shows that detailed and comprehensive study of physical facilities is undertaken too infrequently by Institutions many institutions of higher education. must often depend upon inexperienced personnel and must rely upon data which have long since become obsolete and inaccurate. Many persons knowledgeable in the field believe that it is more realistic to update space utilization studies each year than to attempt completely new studies at intervals of three to five years.

For the reasons mentioned above it is recommended that public institutions of higher education update both inventory and utilization data through participation in an annual "State-Wide Space Survey" beginning with the 1967-68 academic year. It is further recommended that every effort be made to bring the methodology and terminology incorporated into the "State-Wide Space Survey" into congruence with national studies and data-gathering systems. Every effort should be made to coordinate the efforts of institutions within the state with those of institutions in other states insofar as the study of physical facilities is concerned. Serious consideration should be given to the facilities utilization project currently being undertaken by the Committee on Facilities Utilization of the American Association of Collegiate Registrars and Admissions Officers in conjunction with other state and federal agencies. If feasible, future "State-Wide Space Surveys" should use definitions and procedures established by this study in an effort to obtain data which are compatible with national data.

It is further recommended that nonpublic institutions of higher education be invited to participate in the "State-Wide Space Survey" on alternate years beginning with the 1967-68 academic year. Continued participation in studies of this type by institutions of higher education will, over a period of years, yield significant returns on the investment.

II. It is recommended that public institutions increase their efforts to achieve the standards for classroom and laboratory utilization recommended by Committee I of the Master Plan study. It would appear that nonpublic institutions should also make an intensive effort to improve the level at which they utilize physical facilities.

Specific techniques which prove effective for the improvement of utilization vary from one institution to another. However, studies conducted in the past have produced certain suggestions which appear relevant when data contained in this report are considered. In general, the suggestions fall into three groups: (1) the achievement of improved utilization of existing facilities; (2) the remodeling and rehabilitation of facilities with consideration given to methods of obtaining more efficient utilization; and (3) more effective design and construction of physical facilities.

### Achievement of Improved Utilization of Existing Facilities

Certain revisions of class and/or room scheduling procedures are often cited as possible avenues to improved utilization of facilities. The advantages of a particular technique or combination of techniques must be carefully weighed against possible disadvantages by the administration of individual institutions. Several techniques appear to be worthy of consideration by institutions in Illinois.

- l. The scheduling of instructional facilities by a central office or agency rather than by the various departments is one method of improving utilization. The proprietary feeling which academic departments often develop toward physical facilities is a major cause of wasted space. Several advantages, including the clear delineation of responsibility, may be obtained by the use of a central agency for the assignment of classrooms or even of all instructional facilities.
- 2. The use of institutional policies which require departmental scheduling of classes in such a manner as to utilize facilities more fully during hours traditionally considered less desirable is suggested where departmental scheduling is a part of the organizational structure.
- 3. The practice of scheduling more students in evening classes often results in the more intensive use of physical facilities. It appears that this technique could be more fully utilized in Illinois.
- 4. Staggering lunch periods and other regularly scheduled student activities can produce improved utilization.
- 5. A careful study of the use of classrooms and laboratories being utilized at a relatively low level because of limitations imposed by a lack of equipment or the use of outmoded equipment may prove useful.

In many cases, the purchase of additional equipment can provide a much needed increase in departmental or institutional enrollment capacity with little or no additional construction required. It is sometimes possible to increase the capacity of a room significantly by the simple replacement of outdated furniture and equipment.

- 6. The use of larger classes in some institutions and the assignment of classes to rooms with a capacity more nearly equal to the enrollment of the class represent potential techniques for improving the level of utilization. The significance of class and classroom "fit" is sometimes overlooked in the assignment of classrooms, laboratories, and other teaching facilities.
- 7. The use of electronic equipment for registration and scheduling procedures is recommended by some educational administrators as a means of improving utilization.

### The Remodeling and Rehabilitation of Facilities with Consideration Given to Methods of Obtaining More Effective Utilization

The remodeling and rehabilitation of existing facilities often result in the more effective utilization of facilities. Data contained in Schedule C7 give administrators an insight into the size of classrooms required by the educational program of their institution. It is often possible to obtain such facilities by remodeling less desirable space at a cost substantially below the cost of new construction.

Careful study of the various schedules in the Appendix may also prove of value in allocating funds available for remodeling and rehabilitation in such a way as to provide space of the type most urgently needed by the institution.

### Effective Design and Construction of Physical Facilities

Added potential for high utilization can often be designed and built into physical facilities. Data

relating to average class size, distribution of classes in terms of size of enrollment, current room period usage, current station utilization, and recommended standards of utilization are useful in the planning and construction of new buildings. If such data are utilized, the number of costly errors concerning the type of facilities needed, optimum capacity of new instructional facilities, and priority of needed facilities can be reduced. During recent years experts have placed considerable stress on the value of constructing rooms that can be easily modified. Classrooms and laboratories are being designed so that they may be used for instruction in several disciplines. particularly true of related disciplines such as the sciences, foreign languages, etc. Many institutions have experienced considerable savings through the design and construction of facilities which are easily and inexpensively modified as requirements of the educational program undergo change. It is hoped that data contained in this study will provide insights into certain relationships which are important in the translation of the educational program into functional physical facilities offering optimum potential for effective utilization.

III. It is recommended that an ad hoc committee be established for the purpose of conducting a continuous study of physical facilities at the public institutions of higher education. The committee should include representatives of each segment of public higher education in Illinois. The stated goals and purposes should be comprehensive and flexible in order to allow a substantial amount of discretion on the part of the committee. However, one goal should be to recommend a range of standards for the construction and utilization of physical facilities at public institutions of higher education.

STATE OF ILLINOIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES - FALL 1965

SCHEDULE A1

DISTRIBUTION OF NET ASSIGNABLE NON-RESIDENTIAL BUILDING SPACE BY PERMANENCY RATING

ENCY RATING		4670 47914 95829 40185 83582 2721808		1814 38610 40424n 28.6%	32466	16038 48504¤ 1•2%	8178	2400 2000 2000
BY PERMANENCY	1	19840 31817 32760 427723 150591 213116 93939 2484 972270¤ 9-28		1520 1520n 1520n 1•1\$	54385 40780 178006 16722 14268 3940	208212 516313¤ 12.3%	2800 6730	3800 3984 1242
DING SPACE	1	17287 49456 89999 204003 12800 373545n					6320	
NTIAL BUILDING	1					109639 109639¤ 2.6 <b>%</b>		4681
NON-RESIDENTIAL	A-3		95874 95874¤ 57.0%	5028 5028 3•6 <b>%</b>	13925	3589 17914¤		
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HEAD	COUNT	5335 8642 14688 17356 7146 27941 8629 6094	3408	326	6228 8578 8133 1466 11562	16472 6394 7799	1766 1580 485 488 488	1271 2431 443 782 739 229
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21511		8676	<u> </u>		803		2480 31051¤ 1.3%			_	140690¤													
			_								118816¤		<b>4</b> 602		- 45	9902	27535							
52469	40492	10404	6846	33816	10514	7300	7300 477770 19.9%	•	19294	19294¤	5.5% 1710905¤ 9.6%		2303			21785	26120			096				9308
184873	92578	85040 32450 54132	71945	19293	87318 22077	33641 66551	60020 1739815¤ 72.5 <b>x</b>	31221	68813	6063 317820¤	91.21 13432574¤ 75.52		24145	103026	l	30652 33800	7756		3977	45512	26848	13092	100400	
248854	153306 56267	95444 42135 75233	90357 176937 111788	53109	88121	33641 66551	80612 2399033¤ 100.0%	31221	118140	17307 17307 348358¤		47405	31050	103026	34107	62339	36193	6898	1625	57945	39973	52868 102269	9006	9308
1242	1121	1344	1566 643	160	1037	308	612	99	976 970			2287	1377 964 750	3418	2263	3242	1168	3630	1336	1042	2351	495 583	1279 3326	122
KNOX COLLEGE LAKE FOREST COLLEGE	MACMURAY COLLEGE MACMURAY COLLEGE MONMOITH COLLEGE	MUNDELEIN COLLEGE EXCL CALIF BRANCH NATIONAL COLLEGE OF EDUCATION NORTH PARK COL AND THEOL SEMINARY	DLIVET NAZARENE COLLEGE PRINCIPIA COLLEGE QUINCY COLLEGE	ROSARY COLLEGE-EXCL BRANCH IN EUROPE ST DOMINIC COLLEGE ST BROCOBIUS COLLEGE	ST XAVIER COLLEGE SHIMER COLLEGE	ST 06	PARKS COLLEGE OF ST LOUIS UNIVERSITY Subtotal Percent	NON-PUBLIC LESS THAN 4-YEAR COLLEGES FELICIAN COLLEGE KENDALL COLLEGE	LINCOLN COLLEGE WONTICELLO COLLEGE RABINACETEIN MINIOR COLLEGE	FRINITY CHRISTIAN COLLEGE SUBTOTAL	PERCENT Grand total Percent	HAUK COLLEGE		CHICAGO CITY JUNIOR COLLEGE-AMUNDSEN CHICAGO CITY JUNIOR COLLEGE-BOGAN	CHICAGO CITY JUNIOR CULLEGE-FENGER CHICAGO CITY JUNIOR CULLEGE-FENGER	ָטָרָם פָּנָם	CHOU CLIT JR CULC-WILSON INCL TILDEN DANVILLE JUNIOR COLLEGE FIGIN COMMINITY COLLEGE	FREEPORT COMMUNITY COLLEGE JOLIET JUNIOR COLLEGE INCL EVENING	LASALLE-PERU-OGLESBY JUNIOR COLLEGE MT VERNON COMMUNITY COLLEGE	EY C	ŭ	GEORGE WILLIAMS COLLEGE	ROCKFORD COLLEGE CENTRAL YMCA COMMUNITY COLLEGE	T BEDE COLL

## STATE OF ILLINOIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES - FALL 1965

SCHEDULE A2

PERCENTAGE DISTRIBUTION OF NET ASSIGNABLE NON RESIDENTIAL BUILDING SPACE BY PERMANENCY RATING

PUBLIC UNIVERSITIES EASTERN ILLINOIS UNIVERSITY			NET AS	SIGNABLE N	NON-RESIDENTIAL	IAL BUILDING	SPACE	BY PERMANENCY	NCY RATING
UNIVE	CUUNI	TOPA	A-1	A-2	A-3	A-4	8-1	8-2	8-3
CTATE		17027	6	4					
	0330	476265	7-72	2,4			200	•	•
ILLIN	14688	1028465	95.5	1.3			•		
ורוא	17356	1461251	54.2	6.6			3.4	•	3.3
TLL TNOTS	7146	480153	29.9				18.7	•	20•0
UNIVERSITY OF ILLINOIS-URBANA	27941	1020629	8.9	7.			1.3	9-2	8.2
INDIS UNIVERSITY	9609	632655	67.3			-		•	
PUBLIC 4-YEAR COLLEGES ILLINDIS TEACHERS COLLEGE-NORTH ILLINDIS TEACHERS COLLEGE-SOUTH	3708	72380	100•0		100.0				
PUBLIC LESS THAN 4-YEAR COLLEGES CHICAGO CITY JUNIOR COLLEGE-WRIGHT	8473	82973	98.2		•			1.8	
JUNIOR COLLEGE DISTRICT 301 OLNEY COMMUNITY COLLEGE	326	1814 56533	22.8		6.8				100.0
NON-PUBLIC UNIVERSITIES	•	00000	70	4.4	_		<del></del>	•	
BRADLET UNIVERSITATINCE PEUKIA CULL Depaul university	8578	314469	76.7	0.0	4.4			13.0	
ILLINDIS INSTITUTE OF TECHNOLOGY	8133	110115	65.2					40	
ILLINDIS WESLEYAN UNIVERSITY LOYOLA UNIV INC BELLARMINE SCH THEOL	11562	358512	7.69 4.69	17.5				0	9.1
MILLIKIN UNIVERSITY	1846	177707	97.8				-	2.2	
NUKIMMESIEKN UNIVEKSIIV-INCL DUNNIUNN ROOSEVELT UNIVERSITY UNIVERSITY OF CHICAGO-INCL DNIWN CMPS	6394	246391 2082867	100.0	8.	2.	5.3		10.0	<b>.</b>
NON-PUBLIC 4-YEAR COLLEGES	1766	315280	å	800				6.	
AURORA COLLEGE BARRAT COLLEGE DE THE CACRED HEART	1580	12062	81.4	2.1			<b>8</b>		
BLACKBURN COLLEGE	488	56175	0			-			11.0
COLLEGE UF SI FRANCIS CONCORDIA TEACHERS COLLEGE	1271	20190	6		· -				
ELMHURST COLLEGE EUREKA COLLEGE	243	56488	80.7			8.3		2.9	4.2
GREENVILLE COLLEGE	782	75911	88.9	3.2			•	5.2	•
JUDSON. COLLEGE	229	31638	95.6	9			,	3.9	·.
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1				5.1									0.001			100.0		4	0.001	0000	31.3	100.0		75.2		
	1.7	5.5	•	11.5	• •		<b>5.</b> 6	1.6	11.5	<del></del>								72.4					32.8		13.8	
	<u> </u>	10.7		5.3		_			1.9			65.0														_
	9.			11.5			<b>7.</b> 0	•	3.1				•		<del></del>											
											, <del></del>		.=	14.8			15.9	•								
	21.1	26.4	10.9	•	•		36.7	18.2	9.1		7.	C • • • • • • • • • • • • • • • • • • •		4.7			34.9		7•71				1.7			. 100.0
	74.3	60.4	89.1	72.0	81.7	36.3	28.5		100.0	100.0	300	100.0	_	8-77	100.0		49.2	2 7	C • 0 7		68.7	•	97.9	24-8	86.2	
	248854	153306	95444	75233	176937	53109	112629	27551	33641 66551 80612	31221	68813	60158	77706	31050	103026	34107	62339	99800	14099	64907	5791	57945	39973	52	116500	9308
	1242	11211	1344	1730	643	1077	815	476	308 2023 612	730	576	1001	2367	1377	3418	2263	6269	4938	1801	9630	1336	1042	462	1243	1279	122
	KNOX COLLEGE .	LEWIS CULLEGE MACMURRAY COLLEGE MCKENDREE COLLEGE	MONMOUTH COLLEGE MUNDELEIN COLLEGE EXCL CALIF BRANCH MATIOMAL COLLEGE OF FOLICATION	DATH PARK COLLEGE OF COCCATION ORTH PARK COL AND THEOL SEMINARY LIVET NAZARENE COLLEGE	RINCIPIA COLLEGE	OSARY COLLEGE-EXCL BRANCH IN EUROPE T DOMINIC COLLEGE	T PROCOPIUS COLLEGE	i XAVIEK CULLEGE HIMER COLLEGE	TRINITY COLLEGE SCHOOLS OF THE ART INST OF CHICAGO PARKS COLLEGE OF ST LOUIS UNIVERSITY	NON-PUBLIC LESS THAN 4-YEAR COLLEGES FELICIAN COLLEGE	ENDALL CULLEGE INCOLN COLLEGE	MUNITCELLU CULLEGE Springfield Junior College Trinity Christian College	INSTITUTIONS WITH SHARED FACILITIES	BLOOM TOWNSHIP COMMUNITY COLLEGE CANTON COMMUNITY COLLEGE	ENTRALIA JUNIOR COLLEGE-AMUNDSEN	CHICAGO CITY JUNIOR COLLEGE-BUGAN CHICAGO CITY JUNIOR CULLEGE-CRANE	HICAGO CIIY JUNIOR COLLEGE-FENGER HICAGO CIIY JUNIOR COLLEGE-LOOP HICAGO CIIV HINIOR COLLEGE-SONTHEAST	HEAD CITY JR COLLEGE SOUTHERS!	LGIN COMMUNITY COLLEGE	KEEPORT COMMUNITY COLLEGE OLIET JUNIOR COLLEGE INCL EVENING	ASALLE-PERU-OGLESBY JUNIOR COLLEGE	OCK VALLEY COMMUNITY	<b>4</b> 0	TRITUN CULLEGE WABASH VALLEY COLLEGE	COLLEGE	ST BEDE COLLEGE

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## STATE OF ILLINDIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES - FALL 1965

AND AND THE PROPERTY OF THE PR

SCHEDULE A3

DISTRIBUTION OF NET ASSIGNABLE NON-RESIDENTIAL BUILDING SPACE BY FUNCTION

OTHER	93862 206894 211865 406872 125604 1097271 400702 169488	36543 11520 48063¤ 28.62	15306 43181 58487¤ 41.4\$	115151 99116 170154 50222 133131 64249 512142 115210 624208 11 5210 624208 44.93	146964 16737 117738 13151 13049 55660 53985	13422 16179 30005 17391
SCHOOL INCL OFFICES	96700 191193 90838 79752 42613 65896 5669928			209169 209169 5.04		
RESEARCH INCL DEPT & ORG	22056 15182 71590 1558 963101 5691 5267 1084445¤			10865 65087 3191 12110 1163 155711 12504 419007 6796380	7350 600 600	501
LIBRARY INCL LIBRARY OFFICES	27804 57893 105246 143182 78283 420967 88048 38506 9599290	8124 16100 24224¤ 14.4%	12212 1008 13220¤ 9.4%	30018 27599 14604 12759 12750 50265 13829 181822 22607 281107 634601¤ 15.13	21405 17978 16998 5117 6120 17712	4092 11400 8056 2274
OFFICE INCL SERV	60771 87936 177137 343905 150742 893795 152040 58273 19245998		13168 1814 2718 177000 12.5%	45482 65711 77029 29976 60718 23656 317461 39397 346978 1006408m	22386 12211 10899 6111 5523 21701	11837 11045 11045 8510 4354
OTHER TEACH INCL SERV	51806 124240 146204 130359 19370 295663 131904 84291 963837m	12348 19588 31936¤ 19.02	15622 860 164820 11.7%	15686 36317 8352 35940 15120 68167 2600 4731 186913¤	14566 7130 10884 2554 44931 13613	2834 24151 20730 682
TEACH LABS INCL SERV	79063 106809 126081 159332 26038 525721 159750 145333 13281278	7813 13848 21661¤ 12•9%	10172 2324 124968 8.8%	52439 12403 124038 30100 20642 21165 96102 9121 85197 451206m	16006 9916 10049 15828 1482 2512	3278 5105 12319 4993
CLASS- ROOMS INCL SERV	68205 88421 155912 115003 60320 317431 82494 65301 9530878	21692 23215 44907¤ 26673	27003 8271 35274a 25.0 <b>x</b>	72855 62468 51747 26859 63450 39300 240549 41638 109032 7078988	34877 13827 18110 6365 14720 48238	0 T N D
PER	89.6 101.4 70.0 84.2 67.2 163.1 118.3	19.5	9.8	53.4 662.8 119.0 31.0 96.3 267.1	78. 50.	127.5 97.1 130.2 138.2
NASF	478261 876355 1028465 1461251 480153 4556762 1020629 632655 10534531¤	72380 95874 168254n 100.0%	82973 1814 56533 141320¤ 100-0%	332520 314469 511011 174409 358512 177707 246391 2082867 41978868	315280 79071 56175	56488 75911 96216 31638
COUNT	5335 8642 14688 17356 7146 27941 8629	3708	COLLEGES 8473 326	6228 8578 8133 1466 11562 11562 16472 6394	1766 1580 485 488 723 1231	443 739 229
	PUBLIC UNIVERSITIES EASTERN ILLINDIS UNIV ILLINDIS STATE UNIVERSITY NURTHERN ILLINDIS UNIV SOU ILL UNIV-CARBONDALE SUU ILL UNIV-CHRANA UNIV UF ILL-CHICAGO CKCL WESTERN ILLINDIS UNIV SUB-TOTAL	PUBLIC 4-YEAR COLLEGES ILL TEACHERS COLL-NORTH ILL TEACHERS COLL-SOUTH SUB-TOTAL PERCENT		NON-PUBLIC UNIVERSITIES BRADLEY UNIVERSITY DEPAUL UNIVERSITY ILL INST OF TECH ILLINDIS WESLEYAN UNIV LUYOLA UNIVERSITY MICLIKIN UNIVERSITY NORTHWESTERN UNIVERSITY RUOSEVELT UNIVERSITY UNIVERSITY OF CHICAGO SUB-TOTAL PERCENT	NON-PUBLIC 4-YEAR CULLEGES AUGUSTANA COLLEGE AURORA COLLEGE BARAT COLLEGE BLACKBURN COLLEGE COLLEGE OF ST FRANCIS CONCORDIA TEACHERS COLL	EUREKA COLLEGE GREENVILLE COLLEGE ILLINDIS COLLEGE JUDSON COLLEGE

	~ •	123	23	200	<b>2</b> 3	22	35	25	23	26	82	N M •	269	560 954	24 85	8 <del>8</del> 9 8 9		4366 5953	1400	4038	25	7440	79	1388	75		21157	100	
				13000			1046		_			140468	<del></del>		•		_												
		1253		0	150	23	æ	746	)			20703¤											420					717	1
	18473	46.6	57	<b>—</b> (C)	84 38	) <b>~</b> u	23	7.5	33	<b>0</b>		373580n 15.6%	0	2	<b>80 4</b>	1712 21793¤ 6-3%		3809 4340 1596	3771	3227	4777	3900	1920 3400	804	3430	;	2548	58 58	14
هـــــــــــــــــــــــــــــــــــــ	0000	043 635	090	207 027	240 232	378	648	96	2;	95 13	123	8041 398927¤ 16.6%	2	23	03 67	2183 36337¤ 10.4%	-	4919 3195 1287	1544	5228	62	96	5593 3058	39	42	} ;	2735	9 00 0	52
	46516	45	• 🚥 0	ע ע	12721	2 7	12813	5,5	5437	43	352	20°51	62	262 296	28227 10019	300 55937¤ 16.1%		9520	5773	2100	1062	9		810	•				26705
	200	• • –	4	_	40	300 0	<b>4 v</b>			-		386170¤ 16.1%	62	28 21	7	826 39287¤ 11.3%		11268 4828 1638	4765	5870	134	12560 25868	016 174	859	10521		7677	11822	10793
	9467 27925 18125	24875	21795	13218	13513	22071	22728	8935	32594	9098 4324	3792	9984 535065¤ 22.3%	3190	12033 11865	18925 15452	3349 64814¤ 18.6X		13523 7416 2042	21415	10132	19994	5360 25176	12241	33057	200		19661	3456	11215
	200.4	136.8		2:	3.	275.2	•	- a	85.0	.6	32.	<b>:</b>	e.	26	319.3			20.7	30.1	15.1	•		31.0	•		'n	17.0	106.8	91.
	248854	153306		213	523 035	176937	111	31	881	75 36	65	80612 2399033¤ 100•0 <b>\$</b>	122	271 881	814 015	17307 348358¤ 100.0%	7		103026	34107	62339	47440	36193	6898	1625	794		5286	116500
	1242	1121	1144	1344	1730	643	1077	160	1037	308	2023	612	99 COLLE	730 576	370	223		2287 1377 964	3418	2263	1667	3242	1168	9630	1336	1042	2351	495	1279
	KNDX COLLEGE LAKE FOREST COLLEGE	AY COLLEGE	TH COLLEGE	EIN COLLEGE DLIEGE OF EDUCATION	=	,	COLLEGE	INIC COLLEGE	•	COLLEGE	STITUTE OF CHICAGO	COLLEGE 3-TOTAL CENT	PUBLIC LESS THAN 4-YEAR AN COLLEGE		D COLLEGE	TIAN C	THITTONS LITTLE CHADED EV	3	LIA JUNIOR COLLEGE	GAN	ENGER 10P	DUTHEAST LSON INCL TILDEN	COMMUNITY COLLEGE	AT COMMUNITY COLL	E-PERU-OGLESBY JUCO	NLLEY COM COLLEGE	NSTERN JLL CULL IN JUNIOR COLLEGE	VALLEY COLLEGE	TICITUS COLLEGE

## STATE OF ILLINOIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES - FALL 1965

### SCHEDULE A4

PERCENTAGE DISTRIBUTION OF NET ASSIGNABLE NON-RESIDENTIAL BUILDING SPACE BY FUNCTION

	HEAD	TOTAL		NET ASSIGNA	NON	-RESIDENTIAL	ပ	SPACE ALLO	ALLOCATED TO	
	COUNT	NASF	CLASS ROOMS INCL SERV	TEACH OT LABS TE INCL IN SERV	OTHER TEACH INCL SERV	OFFICE INCL SERV	LIBRARY INCL Library Offices	RESEARCH INCL DEPT © ORG	LAB SCHOOL INCL OFFICES	OTHER
PUBLIC UNIVERSITIES EASTERN ILLINDIS UNIV	5335	478261	14.3	16.5	10.8	12.7	5.8		20.2	19.6
v) Z	8642	876355 1028465	10.1	12.2	14.2	10.0	10.2	2.5	21.8	23.6 20.6
SOU ILL UNIV-CARBONDALE	17356	1461251	7.9	10.9	8.0	23.5	8.6	4.9	5.5	27.8
ILL UNIV-EDW/ OF ILL-URBAN	7146	480153 4556762	12.6	11.5	. v.	9.61	9.5	21.1	6.	24-1
UNIV OF ILL-CHICAGO CRCL	8629	1020629	8.1	15.7	12.9	14.9	8.6	9.8	10.4	39.3 26.8
FAN TELINOIS			10.7¤	13.48	10.68	17.30	9.10	4.58	•	26.08
PUBLIC 4-YEAR COLLEGES ILL TEACHERS COLL-NORTH	3708	72380	30.0	10.8	17.1	20.6	11.2			50.5
MEAN	3006		27.10	12.60	18.80	21.70	14.0¤			31.3¤
LESS THAN 4-YEAR GHT	COLLEGES 8473	82973	32.5	12.3	18.8	15.9	14.7			18.4
JUNIOR COLLEGE DIST 301 OLNEY COMMUNITY COLLEGE MEAN	326	1814 56533	14.6	4.1 8.2¤	1.5 10.2¤	100.0 4.8 40.2¤	1.8 8.3¤			76-4
NON-PUBLIC UNIVERSITIES					•		ć			7 46
BRADLEY UNIVERSITY DEPAUL UNIVERSITY	8578	314469	19.9	0.0	11.5	20.9	- w c	3.5		31.00
ILLINOIS WESLEYAN UNIV	1466	174409	15.4	17.3	20-6	17.2	7.3	1.8		28.8
5 J	11302	177707	22.1	11.9	8.5	13.3	7.8	7.		36.2
TERN C	16472 6394	246391	16.9	3.7	1.1	16.0	9.2	1.6		46.8
UNIVERSITY OF CHICAGO Mean	7799	2082867	5.2 16.2¤	4-1 10-9¤	 6.9	16.7 16.2¤	13.5 9.1¤	20.1 6.8¤	10.0	30.0
NON-PUBLIC 4-YEAR COLLEGES AUGUSTANA COLLEGE	1766	315280	11.1	5.1	4.6	_	8-9		_	46.6
AURORA COLLEGE Barat college	1580	14061	17.5	12.5	 0.6	•	22.7	3.7		21.2
BLACKBURN COLLEGE COLLEGE OF ST FRANCIS CONCORDIA TFACHERS COLL	488 723 1271	56175	26.2	25.8	4.5	9.8	10.9	1.1		23.2
LLEGE EGE	2431	56488	33.0	<b>8</b> .0	2.0	21.0	7.2	G		23.8
GREENVILLE COLLEGE ILLINDIS COLLEGE JUDSON COLLEGE	739	96216 31638	17.9	12.8	21.5	13.8	8.4	2		31.2 55.0
and the second s	-	N. A.								

 <del></del>			30.9								30.98								_		-						<u> </u>							
· · · · · ·	<b>∞</b>		10.7	2-1	•	•	5.5				2.20												<del></del>	_		9.0		-				2.		
 15.2	12.7	8	7-	•		-		20.7	0		12.8n	•	•	• •	•	9.9 8.4¤		0.8	•	3.7		9.8	•	÷ 4	'n	÷-	11-1					4.6	●,	_
 10.8	13.3	ë.	4.9	•	20.4	•	-	•	2	7.9	• •	9	•	, 6	6	12.6 10.3¤	,	10.4	5	7.3	•	15.3	6	-	is	•	0 to	•			202	8.7	24.5	•
 18.7	14.6	1001	9	10-1	18.3		•	19.7	<b>)</b>	S	12.20	•	S.	•	;	1.7		20-1		2,6	•	6.2	1.7	•			1.2					15.9	7	
 12.3	9.1	•	•	•	13.0	•	•	•	•	61.9	• •	•	•	• •	•	10.60		23.8	•	4-4	•	17.2	•	•	28.1	•		181.7		12.6	•	4	•	1
 3.8	16.2	•	• •	•	17.6	16.8	9.6	37.0	12.9	5.7	18.40	10.2	22.8	17.2	25.7	19.4		28.5	ก	8.00		29.7	32.1	11.3	33.8	43.3	50.9			12.0	5.0	4.4	9.69	1.00
 248854 175719	153306 56267	95444	42135 75233	90357	111788	53109	112629	88121	33641	66551	71909	S E	52719	68813	60158	17307		47405	95075	103024	970501	34107	62339	47440	36193	14099	64907	1625	194	46472 39973	286	102269	0691	3
 1242	992 1121 507	1144	680	1566	1348	160	815	1037	308	2023	710	J	130	976 970	1001	223	  C1L1T1ES		1377	750	6644	2263	6569	3242	1168	1801	3630	1336	1042	2351	1243	583	1279	10766
KNOX COLLEGE LAKE FOREST COLLEGE	LEWIS COLLEGE MACNURRAY COLLEGE MCKENDREE COLLEGE	MONMOUTH COLLEGE MUNDELEIN COLLEGE	NATE COLLEGE OF EDUCATION	OLIVET MAZARENE COLLEGE	PRINCIPIA COLLEGE QUINCY COLLEGE	ROSARY COLLEGE	ST PROCOPIUS COLLEGE	ST XAVIER COLLEGE	TRINITY COLLEGE	ART INSTITUTE OF CHICAGO	PAKKS CULLEGE MEAN	NON-PUBLIC LESS THAN 4-YEAR FELICIAN COLLEGE	KENDALL COLLEGE	LINCOLN COLLEGE	SPRINGFIELD JUNIOR COLL	TRINITY CHRISTIAN COLLEGE MEAN														SOUTHEASTERN ILL COLL THORNTON JUNIOR COLLEGE				

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THE STATE OF 
SURVEY OF PHYSICAL FACILITIES-FALL 1965

THE THE PROPERTY OF THE PROPER

SCHEDULE AS

DISTRIBUTION OF SHARED FACILITIES

	TOTAL NASF	18196	2652 2400 33	8450	19390 48200 56298	21876 9902 15400	5315 58400 39939 77444 78814 88042	34937 38617 32294 28540 100818 32206	2784	22797
	OTHER		252	520	2500 2500 6768 14616		3512 13991 19687	9107		4947
- NASF	LIBRARY				3600 1124 1080	910	3719	2072		2316
FACILITIES	FACULTY OFFICES				1680	910	3924	1248		
	OTHER TEACH FACIL & SERV	18196	2400	4750	0069		50800 420 30550 15850 9196	26703 15870 54725 26336	2784	,
ONAL AND	<b>4808</b>		-	3700	4940 7080 5344	4608 4548	5315 7600 19010 16536 29874 14093	6310 4072 5150		1561
INSTRUCTIONAL	CLASS ROOMS INCL SERV		33	15928	2841 25248 33778	4922 16128 5354 15400	20509 23127 15175 33619	8688 15629 3245 28540 46093	4800	15474
ANCY	OTHER TEACH FACIL	1937	8	424	825		462 36 898 3260	836 445 810 735	08	
ENT OCCUPANCY	[ <b>~</b> ~			1776	785 708 2008	939	966 655 3817 1067 2067 2746	1973 378 178		611
STUDENT	CLASS		520	3018	3684 6920 8977 25864	1028 4956 1460 6479	3332 6427 3173 11366	1045 11111 716 3734 12708	435	14718
INSTITUTION		NON-PUBLIC UNIVERSITIES LOYOLA UNIV INC BELLARMINE SCH THEOL	NON-PUBLIC 4-YEAR COLLEGES AURGRA COLLEGE EUREKA COLLEGE MCKENDREE COLLEGE	PUBLIC LESS THAN 4-YEAR COLLEGES BLACK HAWK COLLEGE BLOOM TOWNSHIP COMMUNITY COLLEGE	CITY JUNIOR CO	CITY JUNIOR COLLEGE-CR CITY JUNIOR COLLEGE-FE CITY JUNIOR COLLEGE-LO CITY JUNIOR COLLEGE-SO	711007	MT VERNON COMMUNITY COLLEGE ROCK VALLEY COMMUNITY SOUTHEASTERN ILLINDIS COLLEGE THORNTON JUNIOR COLLEGE TRITON COLLEGE WABASH VALLEY COLLEGE	NON-PUBLIC 4-YEAR COLLEGES GEORGE WILLIAMS COLLEGE ROCKFORD COLLEGE	NON-PUBLIC LESS THAN 4-YEAR COLLEGES CENTRAL YHCA COMMUNITY COLLEGE ST BEDE COLLEGE

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## STATE OF ILLINOIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES-FALL 1965

ling mapped on a belief of a superior factor of the organization.

### SCHEDULE 81

# CAPACITY ENROLLMENT RATIO BASED ON SCHEDULED INSTRUCTION

PUBLIC UNIVERSITIES EASTERN ILLINGIS UNIVERSITY ILLINGIS STATE UNIVERSITY				FAC	ROOMS INCL SERV	INCL	TEACH INCL SERV	OFFICES		TO I O	CAP ENROL RATIO
LECTION STATE UNIVERSITY	5335	61953	25163	5098	68205	PG	25	42222	27804	269100	291.8 320.2
NORTHERN ILLINGIS UNIVERSITY	14688	171590	18721	29797	155912	126081	146204	114519	105246	647962	294.4
SOUTHERN ILLINOIS U-CARBUNDALE SOUTHERN ILLINOIS U-EDWARDSVILLE	7146	58407	8715	5141	60320	10	15	55058	78283	23906	330.8
UNIVERSITY OF ILLINOIS-URBANA	27941	315498	109261	29749	317431	127525	131904	3888 /4 79089	88048	541285	374.5
MESTERN ILLINDIS UNIVERSITY MEAN WEIGHTED MEAN	7609	19469	23006	3662	65301	1 4	8	36477	38506	369908	348.5 331.5¤
PUBLIC 4-YEAR COLLEGES ILLINOIS TEACHERS COLLEGE-NORTH ILLINOIS TEACHERS COLLEGE-SOUTH MEAN WEIGHTED MEAN	3708	34738	5129	1674	21692	7813	12348	8520 11661	8124	58497 84412	140.8 222.9 181.9u 180.0u
C LESS	8473	67377	11748	5376	27003	10172	15622	8878	12212	73887	87.4
. EGE	326	4500	1238	06	8271	2324	860	1818	1008	14281	245.0 166.2¤ 97.6¤
NON-PUBLIC UNIVERSITIES BRACLEY UNIVERSITY-INCL PEORIA COLL BEBAIL MAINERSITY	6228	74434	10754	2312	72855	52439	15686	25814 28805	30018	196812 167591	224.9
INSTITUTE OF TECHNOLOGY WESLEYAN UNIVERSITY	8133	62670	18396	928	51747 26859	124038	8352 35940	47507	14604	246248	451.4
INIV INC BELLARMINE SCILLING SCILLING STATES	11562	101451	2404	2016	39300	20642	15120	10653	13829	190001 190001	417.5
NOKIMMESIEKN UNIVEKSIIT-INCL DUNNIUNN ROOSEVELT UNIVERSITY UNIVERSITY OF CHICAGO-INCL DNTWN CHPS MEAN WEIGHTED MEAN	6394	72874	4236 10954	133	41638	9121	2600	21062	22607	97028	214.7 775.9 364.10
NON-PUBLIC 4-YEAR COLLEGES AUGUSTANA COLLEGE	1766	24404	5210	2741	34877	16006	9	13101	21405	99955	308-9
AURORA COLLEGE Barat College of the Sacred Heart	1580	12204	2076 1096	645	13827 18110	9916	7130	5391	16978	49849	558.8
	488	6473 7867	1441 2461	699 267	6365	15828 14482	10884	3283	5117 6120	41477	380.6
CONCORDIA TEACHERS COLLEGE	1271 2431	23120	484 2968	3649	48238	2512 8273	44931	11352	17712	124745	457.7 251.7
EUREKA COLLEGE	443	7362	290	264	18625	3278	2834	5248	4092	34077	414.8
GREENVILLE COLLEGE ILLINDIS COLLEGE	782	9717	1030 2214	2041	10434	5105 12319	24151	4454	8056	62751	510.0
JUDSON COLLEGE	229	2722	112	91	4622	4993	682	1756	2274	14327	433.8

1032.0 1032.0	5. 10 10 10 10 10 10 10 10 10 10 10 10 10
119895 105563 43268 43268 43268 43268 42358 45947 45947 45947 45356 45356 45356	40981 18635 6024 40860 23840 73861 27472 13363 1920 62583 10521 1329 1329 1329 1329 1329 1329 1329 13
18473 26671 19456 147894 17789 17789 11789 11789 26296 26296 26296 39320 39320 39320 39320 39320 39320	3809 4340 1596 1596 3227 4777 3900 1920 3400 804 7219 3457 4746
14733 12184 125442 10537	2861 2051 748 5136 2511 5981 2000 8671 309 11792 11792 11792 11792 11792 11792 11792 11792 11792 11792 11792 11792 11792 11792
46516 27760 22455 11244 18516 9594 12721 9166 20458 12813 14556 5432 5432 5432 1797 2627 10019 300	9520 5773 2100 1062 8600 810
30706 11023 11023 12719 11416 11416 16989 16599 16599	11268 4828 1638 4765 5870 11341 12560 25868 10161 1740 18596 10521 11822 7677 7677
2467 27925 11216 21795 11216 13513 1	13523 7416 2042 21415 10132 19994 5360 25176 12241 6105 33057 5908 5592 19961 11215 6246 5014
4595 601 1319 714 821 1704 1110 539 576 255 262 262 262 1139	2724 2196 826 1042 949 949 1286 266
2892 12892 12893 2393 2393 2393 1111 1111 2393 2393 23	6366 2697 729 2750 3702 11792 6231 10213 1876 10213 1876 10223 1876 1127 325 3309 997 1342
16090 16090 16090 15088 15088 1700 1700 10044 10	16864 8962 2291 17396 10515 36788 12213 43591 8577 7424 24790 7186 4928 15470 2566 6380 8358 5056
1242 1282- 1282- 1121- 1344- 1344- 1344- 1344- 1037- 1037- 1037- 1037- 1037- 1037- 1037- 1001- 1001- 1223- 1231- 1	2287 1377 1377 364 364 364 364 1667 1667 1667 1067 1068 1067 1068 1068 1068 1068 1068 1068 1068 1068
KNOX COLLEGE LIAKE FOREST COLLEGE LEWIS COLLEGE MACHURAY COLLEGE MONDOLTH COLLEGE MUNDELEIN COLLEGE PRINCIPIA COLLEGE COLLEGE ROSARY COLLEGE ST DOMINIC COLLEGE ST DOMINIC COLLEGE ST DOMINIC COLLEGE ST AVIER COLLEGE ST AVIER COLLEGE ST AVIER COLLEGE ST MUNTY COLLEGE ST MUNTY COLLEGE FELICIAN COLLEGE FELICIAN COLLEGE LINCOLN COLLEGE MONTICELLO COLLEGE LINCOLN COLLEGE LINCOLN COLLEGE LINCOLN COLLEGE MONTICELLO COLLEGE TRINITY CHRISTIAN COLLEGE TRINITY CHRISTIAN COLLEGE TRINITY CHRISTIAN COLLEGE TRINITY CHRISTIAN COLLEGE MEAN METGHTED MEAN MEAN MEAN MEAN MEAN MEAN MEAN MEAN	INSTITUTIONS WITH SHARED FACILITIES BLACK HAWK COLLEGE CANTON COMMUNITY COLLEGE CENTRALIA JUNIOR COLLEGE—AMUNDSEN CHICAGO CITY JUNIOR COLLEGE—BOGAN CHICAGO CITY JUNIOR COLLEGE—BOGAN CHICAGO CITY JUNIOR COLLEGE—BOGAN CHICAGO CITY JUNIOR COLLEGE—FORDE CHICAGO CITY JUNIOR COLLEGE FREEPORT COMMUNITY COLLEGE FREEPORT COMMUNITY COLLEGE FREEPORT COMMUNITY COLLEGE MASALE—PERU-OGLESBY JUNIOR COLLEGE FREEPORT COMMUNITY COLLEGE THORNTON JUNIOR COLLEGE FRITON SOUTHERS COLLEGE FRITON COLLEGE

### SCHEDULE C1

SUPMARY OF CLASSROOM DATA

STATEM NILIMOIS STATE UNIVERSITY		.10PM 5-10PM	OCCUPANCY	PER STATION	PER STUDENT
3453     68205     2391       6094     10414     1155012     4251       7187     115003     1416       23599     317431     12204       6652     82494     3080       6652     82494     3080       6652     65301     2310       3500     65301     2310       1979     21692     673       1509     27003     1369       2399     72855     673       4770     62468     1520       3996     22859     675       4770     62468     1520       3996     22859     675       4770     62468     675       4770     62468     675       4770     62468     675       4770     614638     1520       3900     694     109032     2283       4770     109032     2283       443     6365     34877     883       443     6365     346     1286       443     6365     346     1286       443     6365     346     1286       443     6365     346     1286       443     6365     346     346       443					
10414 185912 2413 10414 1155012 4251 1187 115003 1416 23599 317431 12204 3500 65301 12204 3500 65301 12204 3500 23215 673 1979 21692 822 1310 23215 673 175 673 2399 72855 22291 4770 62468 1520 3996 51747 1341 2575 63450 694 3100 41638 1583 7776 109032 2283 7776 109032 2283 7776 13827 883 3260 34877 883 443 6365 246 8271 1583 1583 1583 1776 109032 2283	58510 165	3443	61953	5	12.8
10414   155912   4251   1187   1187   1187   1187   1187   1187   1287	15		95158	•	10.2
7187 115003 4663 1663 2 1416 23599 317431 12204 3500 23599 317431 12204 3500 3500 1979 21692 822 1310 23299 22091 1369 2555 2291 2500 2152 673 1369 2555 2291 2500 2158 2152 63450 694 1583 1583 1583 1583 1583 1583 1583 1583	62	_	0661/1	61	9.01
23599 23599 317431 23599 317431 3260 3500 65301 2310 1979 21692 1369 21692 1310 23215 673 1369 2403 2509 2509 2509 2509 2509 2509 2509 2509			504114	•	9.9
2399 517431 12204 6652 82494 3080 6652 82494 3080 1979 21692 822 1310 23215 673 1509 27003 1369 540 8271 175 540 8271 175 540 8271 175 540 8271 1369 540 8271 175 540 8271 175 540 8271 175 540 694 1341 540 694 1583 7776 109032 2283 7776 109032 2283 7776 109032 2283 7776 13827 883 984 13827 342 6365 246 6365 246 6365 246 6365 246	- -	_	28407		**
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1979 21692 822 1979 221692 822 1310 23215 673 1509 27003 1369 540 8271 175 540 8271 175 540 8271 175 540 8271 175 540 8271 175 540 62468 1341 550 53450 675 5475 63450 694 540549 1583 7776 109032 2283 7776 13827 883 5443 6365 246 6365 246	* O	0676	407/6	~ •	•
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1979     21692     822       1310     23215     673       1509     27003     1369       1509     27003     1369       1509     27003     1369       2399     72855     22291       4770     62468     1520       3996     63450     2555       4792     63450     2555       2115     239300     694       2115     39300     694       240549     1638     1583       7776     109032     2283       7776     109032     2283       443     6365     246       443     6365     346       443     6365     246       443     6365     346       443     6365     346       443     6365     346       443     6365     346       463     6365     346       463     6365     346       463     6365     346       463     6365     396       14720     396     396       14720     396     396       14730     342     396       14730     342     346       14730     346     346				14.70	10°01
1979 21692 822 1310 23215 673 1509 27003 1369 540 8271 175 540 8271 175 4770 62468 1520 3996 51747 1341 2575 26859 694 175 63450 694 2100 41638 1583 7776 109032 2283 7776 13827 883 984 13827 342 443 6365 246 820 14720 396					
1979 21692 822 1310 23215 673 1509 27003 1369 540 8271 175 4770 62468 1520 3996 51747 1341 2575 26859 675 4792 63450 675 4792 63450 694 2575 240549 1583 7776 109032 2283 7776 13827 883 984 13827 342 443 6365 246 820 14720 396				,	1
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1509     27003     1369       540     8271     175       2399     72855     2291       4770     62468     1520       3996     51747     1341       2575     63450     6555       4792     63450     6555       2115     39300     694       2100     41638     1583       7776     109032     2283       7776     13827     342       984     13827     342       443     6365     246       443     6365     246       463     6365     246       463     6365     246       463     6365     246       463     6365     246       463     6365     246       463     6365     396       14720     396       2065     396     396				14.40	9
1509     27003     1369       540     8271     175       2399     72855     2291       4770     62468     1520       3996     51747     1341       2575     56859     694       4792     63450     694       2115     240549     694       2115     240549     694       3100     41638     1583       7776     109032     2283       7776     13827     883       984     13827     342       443     6365     246       820     14720     396       14720     396     246       820     14720     396       14720     396     246       820     14720     396       2045     246     396					9.00
1509     27003     1369       540     8271     175       2399     72855     2291       4770     62468     1520       3996     51747     1341       2575     26859     675       4792     63450     694       2115     39300     694       3100     41638     1583       7776     109032     2283       7776     109032     2283       3260     34877     883       984     13827     342       443     6365     246       820     14720     396       14720     396     246       48238     1296					
2399	45147 681	22230	67377	17.9	3.2
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2399 72855 2291 4770 62468 1520 3996 51747 1341 2575 26859 675 4792 63450 2555 2115 39300 694 240549 1583 7776 109032 2283 7776 13827 883 984 13827 883 443 6365 246 820 14720 396	-	3		• •	16.30
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4792     63450     2555       2115     39300     694     1       3100     41638     1583     1       7776     109032     2283     1       3260     34877     883     342       984     13827     342       443     6365     246       820     14720     396       2045     48238     1296	87		17346	0	•
3100 41638 1583 1 3100 41638 1583 1 7776 109032 2283 2283 2283 2487 883 242 246 13827 342 246 820 14720 396 2065 2065 2065 2065 2065 2065 2065 206		<u>-</u>	101451	m a	•
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3260 34877 883 984 13827 342 18110 443 6365 246 820 14720 396 2045 48238 1296	53	_	72874	14.0	•
3260 34877 883 984 13827 342 18110 443 6365 246 820 14720 396 2045 48238 1296				'n	~
PUBLIC 4-YEAR COLLEGES  ANA COLLEGE  COLLEGE  COLLEGE  COLLEGE  COLLEGE  OF THE SACRED HEART  URN COLLEGE  ORN COLLEGE  ORN COLLEGE  ORN COLLEGE  ORN COLLEGE  ORN COLLEGE  ORN TEACHERS COLLEGE					•
COLLEGE COLLEGE COLLEGE COLLEGE COLLEGE COLLEGE COLLEGE OF THE SACRED HEART OURN COLLEGE COF ST FRANCIS COLLEGE A43 COLLEGE COF ST FRANCIS COLLEGE A43 COLLEGE COF ST FRANCIS C					
COLLEGE COLLEGE OF THE SACRED HEART  COLLEGE OF THE SACRED HEART  URN COLLEGE  E OF ST FRANCIS  1296  14720  396  14720  396	89	2336	24404		•
URN COLLEGE  443 6365 246  URN COLLEGE  E OF ST FRANCIS  012 TEACHERS COLLEGE  2045 48238 1296	13 13	3687	12204	•	•
E OF ST FRANCIS 820 14720 396 014 TEACHERS COLLEGE 2045 48238 1296	6473		6473	14.4	• •
01A TEACHERS COLLEGE   2045   48238   1296	52		7867	18.0	•
	22170 116	950	23120	23.6	•
ST COLLEGE 1509 23094 704		4612	21470	15.3	•
COLLEGE 043 18625 228 211 10424 240	6274 B	801	1302	0.67	•
15 COLLEGE 391 391	9366	}	9366	16.8	23.3
GOLLEGE 318 4622 131	2720 1	7	2722	14.5	•

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21.6	•		•	•	•		•	•	•	•		•	•		•	8	•	:	25.5	: ::			W W	•	•	•	•	• •	10.	,	•	6	12.		13.	•	
8.5 18.9 15.4	;	'n	9	6	;,	; 0	7	6	•	'n	7	5	٠.	15.3 16.8¤		•	m m	2	18.7	;	16.30		22.3		13.0	18.5	4.	: #	32.2		•	14.8	18.0	, ,	14.0	-	; ;
9096 16090 14227	508	585 565	819	869	א מ	824	38	330	234	300	642	94	25	8		0	9461	614	-0				16864	29	17396	10515	678	26	8577			7186	4928		9869 9380	35 05	12
•	<b>m</b>	980	•	9	NU	•	m	_	2			34					124	) (	897 150		_		4561	8	_	2673	99	]] ]]	2132		0.01	381	599	•	439	<b>P</b> C	,
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9096 15842 14227	495	487 528	804	638	<b>77</b>	824	34	305	92	457	62	: 6	98	<b>7</b> 8		0	9337	14	2 50				12303	2	17396	7842	73	17	5856		<b>*1677</b>	6805	4329		2941	26 75	"
372 713 490	550	204	725	523	104	420	571	684	120	367	345	152	33	334		36	346	. 🕶	<b>~</b> •				547	m	504	300	(1)	0 0	228		926	235	167		253	345	76
9467 27925 18125	24875	11216	17139	13218	13513	22071	19676	22728	8935	10770	9626 9098	4324	3792	9984		3190	12033	18925	15452 3349				13523	2042	21415	10132	19994	25176	12241	; ;	10066	2908	5592		3420 7619	11215	5014
1112	1761	731	1074	635	1132	1654	1153	1166	543	789	6071	286	178	925		104	523	1475	199				709	141	1652	548	1350	1375	380		7961	400	311	2 3	250	8 6 8	340
NOX COLLEGE AKE FOREST COLLEGE ENIS COLLEGE		MCKENDREE COLLEGE	NOTE FOR COLLEGE FXCL CALIF BRANCH	TONAL COLLEGE OF EDUCATION	TH PARK COL AND THEOL SEMINARY	VET NAZARENE COLLEGE		ARY COLLEGE-EXCL BRANCH IN EUROPE	DOMINIC COLLEGE	PROCOPIUS COLLEGE	XAVIER COLLEGE	AITY COLLEGE	DOLS OF THE ART INST OF CHICAGO	ARKS COLLEGE OF ST LOUIS UNIVERSITY MEAN	WEIGHTED MEAN	NON-PUBLIC LESS THAN 4-YEAR COLLEGES	DALL COLLEGE	TICELLO COLLEGE	SPRINGFIELD JUNIOR COLLEGE TRINITY CHRISTIAN COLLEGE	TEAN TEAN TEAN	MEAN-GRAND WEIGHTED MEAN-GRAND	NSTITUTIONS WITH SHARED FACILITIES	CK HAWK COLLEGE	TON COMMUNITY COLLEGE	CAGO CITY JUNIOR COLLEGE-AMUNDSEN	CHICAGO CITY JUNIOR COLLEGE-BUGAN CHICAGO CITY JUNIOR COLLEGE-CRANE	CAGO CITY JUNIOR COLLEGE-LOOP	CAGO CITY JONIOR COLLEGE-SUCHEASI O CITY JR COLL-WILSON INCL TILDEN	TA COMMINITY COLLEGE	EPORT COMMUNITY COLLEGE	iei jumiuk culleue imil eveninu Mlle-Peru-Oglesby junior college	VERNON COMMUNITY COLLEGE	N WALLE CONTINUIS COLLEGE	TO COLLEGE	ASH.VALLEY.COLLEGE RGE WILLIAMS COLLEGE	KFORD CCLLEGE TBAI VMCA COMMINITY COLLEGE	EDE COLLEGE

AND THE PROPERTY OF THE PROPER

STATE OF ILLINOIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES - FALL 1965

### SCHEDULE C2

AVERAGE ROOM PERIOD USAGE PER WEEK OF CLASSROOMS

INSTITUTION	HEADCOUNT	NO. OF	V	AVERAGE ROOM	PER 100	USAGE PER WEEK	X	7.484
	ENKULLAENI	ROOMS	9			30 40		5
PUBLIC UNIVERSITIES EASTERN ILLINDIS UNIVERSITY	5335	95	XXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXX25.2		1.7	26.9
ILLINOIS	14688	173	KXXXXXXX		XXXX24-6	7 6622	4.0	
	7146	29	XXXXXXX		x21.1	0.25	16.4	37.5
	8629	711	XXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXX26.3	· ·		25
MESTERN ILLINOIS UNIVERSITY MEAN MEIGHTED MEAN	***************************************	2	XXXXXXXXX	**************************************	XXXXXZ6.35 XXXXXX26.35 XXXXXXZ6.85	J	4.8n 2.9n	: # £
	3708 3802	30	XXX XXXX XXXX XXXX XXXX XXXX	KXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXX27. XXXXXXX27. XXXXXXXX	44 99.3	7.7 10.1 8.9	35.1 39.4 37.3n
PUBLIC LESS THAN 4-YEAR COLLEGES CHICAGO GITY JUNIOR COLLEGE-WRIGHT	8473	35	KXXXXXXX	XXXXXXXX	XXXXXXX	**************************************	1 19.5	58.6
JUNIOR COLLEGE DISTRICT 301 DLNEY COMMUNITY COLLEGE MEAN	326	σ.	XXXXXXXX	XXXXXXXXXXXXXXI9•4 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	9.4 xxxxxxxz	9.3¤	10.01	19.8 39.3¤
NON-PUBLIC UNIVERSITIES BRADLEY UNIVERSITY-INCL PEORIA COLL	6228	96	**************************************	**************************************	XXX23.9	•	N N	28
DF TECHNOLOG NIVERSITY	8133 8133 1466	223	XXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			13.7	
MILLIKIN UNIVERSITY	11562 1846	93 52 545	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	(XXXXXXXXXXXXXXXXXXXXX (XXXXXXXXXXXXXX	.•—	···	2.4	
RODSEVELT UNIVERSITY  UNIVERSITY OF CHICAGO-INCL ONTWN CHPS  MEAN	6394 7799	141	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XX22.6 18	-	10.1 3.2 6.18	32.7 18.7 23.2u
6-YEAR C LEGE E	1766	750	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	KXXXXXXXXXXXXXXXX	x21.0		1.7	22.7
BARAT COLLEGE OF THE SACKED HEAK! BLACKBURN COLLEGE COLLEGE OF ST FRANCIS CONCORDIA TEACHERS COLLEGE	465 488 723 1271 2431	22 22 35 35	XXXXX XXXXX XXXXX XXXXX XXXXX	KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	xx22.4 •0 xxx23.1 20.1		2.1	2222
GREENVILLE COLLEGE GREENVILLE COLLEGE ILLINOIS COLLEGE JUDSON COLLEGE	782 782 739 229	16 17 30 8	KXXXXXXXXXXXX14.3 KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	KXXXXXXXXXXXXI4.3 KXXXXXXXXXXXXXXXI.2 KXXXXXXXXXI3.0 KXXXXXXXXXXII.4	x21.2		1.0	

ERIC

ENIS COLLEGE ACMURRAY COLLEGE	1282 992 1121	\$8 E .	**************************************	XXXXXXI6.Z XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	KXXXX16.2 KXXXXXXXXXXXZ7.2 KXXXX17.7	~~		m	27.2	
MONMOUTH COLLEGE MUNDELEIN COLLEGE MUNDELEIN COLLEGE EXCL CALIF BRANCH			XXXXXXXX	XXXXXXXX	KXXXXXXXXXX5•0			? ?	25.2	
ATIONAL COLLEGE OF EDUCATION ORTH PARK COL AND THEOL SEMINARY LIVET MAZABENE COLLEGE	680 1730		**************************************	XXXXI4.3   XXXXXXXXI9.1 XXXXXXXXXX	  9.1  x21.2			2.5	16.8 27.0	
RINCIP MACHINE COLLECT			XXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	 			**		
DSARY COLLEGE-EXCL BRANCH IN EUROPE			XXXXXXX	XXXXXXXI	3.5			•		
T DOMINIC COLLEGE T PROCOPIUS COLLEGE			XXXXXXXXX	•2 XXXXXXXX	   			 		
T XAVIER COLLEGE			XXXXXXXX	XXXXI4.8   XXXXXXXXX	(20•3			e.	15.1	
LINITY COLLEGE			XXXXXXXX	XXXXXXXX	XXXXXXXXXXX5.3			6,6	•	
ARKS COLLEGE OF ST LOUIS UNIVERSITY.			XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXX3 XXXXXXXI7.,8B	(XXX23.9			•		
NON-PUBLIC LESS THAN 4-YEAR COLLEGES FELICIAN COLLEGE KENDALL COLLEGE			XXXXXX9	XXXXXXX	(XXX23.1			N, N	9.0 23.6	
MITCELLO COLLEGE RINGFIELD JUNIOR COLLEGE INITY CHRISTIAN COLLEGE	370 1001 223	ING-	KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXI XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	KXXXXX18.6 KXXXXXX18.6 KXXXXXX19.9				18.6 22.0 20.5	
MEAN MEAN-GRAND		<del>* *</del>	**************************************	XXXXXXI8 XXXXXXXXI	3.9a 			3.80	20.1a 23.5a	
INSTITUTIONS WITH SHARED FACILITIES ACK HAWK COLLEGE			XXXXXXX	KXXXXXXX		(x32.2		13.6	8.0	
BLOOM TOWNSHIP COMMUNITY COLLEGE		54 X X	XXXXXXXXXXX XXXXXXXXXXXXX	XXXXXXXX	KXXXXXXXZ3-9 KXXXXXXXXXXXXXXXXX34	XXXX34.0		8.3	31.4	
NTRALIA JUNIOR COLLEGE ICAGO CITY JUNIOR COLLEGE-AMUNDSEN		x 71	XXXXXXX	XXXXXXX		9.6			29.6	
ICAGO CITY JUNIOR COLLEGE-BOGAN		13 ×	KXXXXXXX	XXXXXXXXX	(xxx23.1			8.3	31.4	
ICAGO CITY JUNIOR COLLEGE-FENGER ICAGO CITY JUNIOR COLLEGE-FOOP			XXXXXXX	XXXXXI6.8		2		12.8	•	
GO CITY JUNIUM COLLEGE-SUUTHEAST			**************************************	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	**************************************	CXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	0•1•x	8.5	• •	
NVILLE JUNIOR COLLEGE GIN COMMUNITY COLLEGE		33 X X	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	KXXXXXXXXZZ.8 KXXXXXXXXXXZ4	(XX22.8 (XXXX24.8			œ <b>.</b>	31.7	
REEPORT COMMUNITY COLLEGE		39, ×	XXXXXXXX	   	(XXXX24.6			2.1	26.7	
LEGE		- <del>X</del>	XXXXXXXX	(XXXXXXXXXXXXXXXXX	x21.4			1.5	22.9	
ROCK VALLEY COMMUNITY SOUTHEASTERN ILLINOIS COLLEGE	1042		XXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	9.				22.2	
ITON COLLEGE				KXXXXXXXX	0.42xxx			Z•3	20.3	
IBASH VALLEY COLLEGE CORGE WILLIAMS COLLEGE			XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXI6.8 XXXXXXII				3.9 1.5	20.1	•
DCKFORD COLLEGE ENTRAL YMCA COMMUNITY COLLEGE			KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	KXXXXXXXXX3.0 KX12.1	(XXX23.0			9.6	32.6 18.7	
BEUE CULLI	727	<u>*</u>	YYYYYYYY	**01					•	

STATE OF ILLINOIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITY.

#### SCHEDULE C3

AVERAGE STUDENT OCCUPANCY PER WEEK PER STATION IN CLASSROOMS

					TOTAL
	,	01 0	20 30 I	<b>Q</b>	<b>.</b>
PUBLIC UNIVERSITIES					
ILLINGIS STATE UNIVERSITY	5335 8642	XXXXXXXXXXXXXI6.		1.0	17.9
NORTHERN ILLINOIS UNIVERSITY	14688	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		2.1	16.5
SOUTHERN ILLINDIS U-EDWARDSVILLE	7146	XXXXXXX9*6	2-t2vvvv	N 9	28.4
UNIVERSITY OF ILLINOIS-URBANA	27941	XXXXXXXXXXI3.2		7	13.4
UNIVERSITY OF ILLINOIS-CAGO CIRCLE HESTERN ILLINOIS UNIVERSITY	8629	**************************************		•	14.6
MEAN		KXXXXXXXXXXXXXI6.2a	20	2.28	18.40
WEIGHTED MEAN		KXXXXXXXXXXXI5.3		1,40	16.70
4-YEAR					
ILLINDIS TEACHERS COLLEGE-NOXIM	3708 3802	KXXXXXXXXXXXX		0 4 0 4 0 4 0 4 0 0 0 0 0 0 0 0 0 0 0 0	17.5
MEAN		KXXXXXXXXXXX		3.50	19.90
PUBLIC LESS THAN 4-YEAR COLLEGES					
CHICAGO CITY JUNIOR COLLEGE-WRIGHT	8473	KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	4xxxxxxx29.9	14.7	44.6
DENEY COMMUNITY COLLEGE	326			•	
REAN	3	KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	- no-61	7.50	26.50
MON-PUBLIC UNIVERSITIES  BRADLEY UNIVERSITY-INCL PEORIA COLL	6228	**********	(XXXXX26.3	7-7	31,0
DEPAUL UNIVERSITY	8578	XXXXXXXI0.3		0.6	13.3
,	1466	XXXXX6.3		7 10	15.7
OVOLA UNIV INC BELLARMINE SCH THEOL   HILLIKIN UNIVERSITY	11562	_			2,1.2
NORTHWESTERN UNIVERSITY-INCL DOWNTOWN	16472				
ROUSEVELT UNIVERSITY UNIVERSITY OF CHICAGO-INCL DNIWN CMPS	6394	XXXXXXXIO.1 XXXXXX7.8		3.1	13.2
		KXXXXXXXXX12.00		3.00	15.00
NON-PUBLIC 4-YEAR COLLEGES UGUSTANA COLLEGE	1766	8*9XXXX		2•	•
URORA COLLEGE ARAT COLLEGE OF THE SACRED MEAST	1580	L. SXXXXXXX		3.7	12.4
	4 6	**************************************	_		14.6
OLLEGE UP 31 PRANCIS ONCORDIA TEACHERS COLLEGE	123	KXXXXXX9.6 KXXXXXXX10.8		4	•
	2431	XXXXXXXII.2		3.1	• •
REENVILLE COLLEGE		KXXXXXXXXXI3.0		~ •	
JULINOIS COLLEGE	739 229	9'-8XXXXXXX XXXXXXX			9.1 8.6
			_		

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
MCKENDRE COLLEGE MCKENDRE COLLEGE MCKENDRE COLLEGE MONMOUTH COLLEGE MUNDELEIN COLLEGE MUNDELEIN COLLEGE NATIONAL COLLEGE NORTH PARK COL AND THEOL SEMINARY OLIVET NAZARENE COLLEGE PRINCIPIA COLLEGE PRINCIPIA COLLEGE QUINCY COLLEGE ROSARY COLLEGE ST DOMINIC COLLEGE ST DOMINIC COLLEGE ST DOMINIC COLLEGE ST NAVIER COLLEGE ST NAVIER COLLEGE ST NAVIER COLLEGE SCHOOLS OF THE ART INST OF CHICAGO SCHOOLS OF THE ART INST OF CHICAGO SCHOOLS OF THE ART INST OF CHICAGO MEAN	MON-PUBLIC LESS THAN 4-YEAR COLLEGES  FELICIAN COLLEGE LINCOLN COLLEGE MONTICELO COLLEGE SPRINGFIELD JUNIOR COLLEGE TRINITY CHRISTIAN COLLEGE MEAN-GRANO	INSTITUTIONS WITH SHARED FACILITIES BLACK HAWK COLLEGE BLOOM TOWNSHIP COMMUNITY COLLEGE CENTRON COMMUNITY COLLEGE CENTRON COMMUNITY COLLEGE CENTRON COMMUNITY COLLEGE—AMUNDSEN CHICAGO CITY JUNIOR COLLEGE—CRANE CHICAGO CITY JUNIOR COLLEGE—CRANE CHICAGO CITY JUNIOR COLLEGE—CRANE CHICAGO CITY JUNIOR COLLEGE—CRANE CHICAGO CITY JUNIOR COLLEGE—LOOP CHICAGO CITY JUNIOR COLLEGE—CRANE CHICAGO CITY JUNIOR COLLEGE—SOUTHEAST CHICAGO CITY JUNIOR COLLEGE ELGIN COMMUNITY COLLEGE JOLIET JUNIOR COLLEGE LASALLE—PRU—OGLESBY JUNIOR COLLEGE JOLIET JUNIOR COLLEGE JOL

STATE OF ILLINOIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES-FALL 1965

SCHEDULE C4

PERCENT OF CLASSROOM STUDENT STATIONS IN USE WHEN ROOMS WERE IN USE

TOTAL		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50.0 56.8 53.4¤	76.2 41.9 59.1¤	107.6 622.7 622.7 649.6 600.1 588.5 50.0 588.2	525.9 527.4 537.4 547.8 51.5 51.5 51.5 51.5
5-10PM		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	34.1 43.7 38.9¤	75.7 41.7 58.7¤	0.4 w 4 w 4 w 4 w 4 w 4 w 4 w 4 w 4 w 4 w	0 2 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
HAC-HA!					x110-3	
	100			so.	X X X X X	~
	8	xxx67.3 x62.6 8.4 xxxxxx74.1 5 xxxxxxx74.3 60.70	51.3 9n		KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XX
	09		XXXXXXXXXXXXXX54.4 XXXXXXXXXXXXXXXX51.3 XXXXXXXXXXXXXXXXX51.3	**************************************	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
	04	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	*** *** *** *** ***	* * * * * * * * * * * * * * * * * * *	XXX XXX XXX XXX XXX XXX XXX XXX XXX XXX XXX XXX XXX XXX XXX XXX XXX XXX XXX XXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
rencen	2	**************************************	*** *** *** *** ***	**************************************	XXXXXX XXX XXXXXX XXX XXXXXX XXX XXXXXX XXX XXXXXX	XX XXXXXXX XX XXXXXXX XX XXXXXXX XX XXXXXX
ENROLLMENT		5335 8642 14688 17356 7146 27941 8629 6094	3708 3802	8473	6228 8578 8133 1466 11562 1846 16472 6394	1766 1580 485 488 723 1271 2431 782 739 229
		UNIVERSITIES ILLINOIS UNIVERSITY STATE UNIVERSITY ILLINOIS UNIVERSITY ILLINOIS U-CARBONDALE ILLINOIS U-EDWARDSVILLE ITY OF ILLINOIS-CHGO CIRCLE ILLINOIS UNIVERSITY	4-YEAR COLLEGES TEACHERS COLLEGE-NORTH TEACHERS COLLEGE-SOUTH	PUBLIC LESS THAN 4-YEAR COLLEGES CHICAGO CITY JUNIOR COLLEGE-WRIGHT JUNIOR COLLEGE DISTRICT 301 OLNEY COMMUNITY COLLEGE	NON-PUBLIC UNIVERSITIES BRADLEY UNIVERSITY-INCL PEORIA COLL DEPAUL UNIVERSITY ILLINOIS INSTITUTE OF TECHNOLOGY ILLINOIS MESLEYAN UNIVERSITY LOYOLA UNIV INC BELLARMINE SCH THEOL MILLIKIN UNIVERSITY NORTHWESTERN UNIVERSITY-INCL DOWNTOWN ROOSEVELT UNIVERSITY UNIVERSITY OF CHICAGO-INCL DNTWN CMPS	NON-PUBLIC 4-YEAR COLLEGES AUGUSTANA COLLEGE AURORA COLLEGE BARAT COLLEGE OF THE SACRED HEART BLACKBURN COLLEGE COLLEGE OF ST FRANCIS CONCORDIA TEACHERS COLLEGE ELMHURST COLLEGE GREENVILLE COLLEGE ILLINOIS COLLEGE JUDSON COLLEGE
5	•	PUBLIC UNI EASTERN ILLI ILLINGIS STA NORTHERN ILL SOUTHERN ILL SOUTHERN ILL SOUTHERN ILL UNIVERSITY O WESTERN ILLI MESTERN ILLI MESTERN ILLI	PUBLIC 4	PUBLIC L CHICAGO CI JUNIOR COL OLNEY COMM	NOM-PUBLIC BRADLEY UNIVE DEPAUL UNIVE ILLINGIS INS ILLINGIS WES LOYGLA UNIV MILLIKIN UNI NORTHWESTERN ROOSEVELT UN UNIVERSITY	NON-PUBLIC AUGUSTANA CO AURORA COLLEG BARAT COLLEG BLACKBURN CO COLLEGE OF S CONCORDIA TE ELMHURST COLLE GREENVILLE C ILLINOIS COL JUDSON COLLE

								_
KNOX CÓLLEGE	1242	*******	KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXX	XXX66.2		61.6	41.8
	992	XXXXXXXX	XXXXXXXXX	•				•
	121 507	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXX	CXXXXXXXXX	80	_	67.0	0.09
CAL		KXXXXXXX			XXX67.2		•	
DUCATION	680	XXXXXXXX	KXXXXXXXX	LXXXXXXXX	(XXXXXX0.3		37.9	•
160L S		**************************************	***********	XXXXXXXXX	·-		54.0 5.4.0	
	200 643	**************************************	**********	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			••••	
		*******	XXXXXXXXX	LSXXXXXXX)	XXXXXS7.1		-	57.1
EXCL BRANCH IN EUROPE	720	XXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	CXXXXXXXXX	**************************************		54.5	•
		XXXXXXXX	**********	(XXXXX53.1			n M	
		XXXXXXXX	XXXXXXXXX	XXXXXXXXXX	٠,٠		+	
		****	XXXXXXXXX	(XXXXX)		-	4	•
STATE CHIC		*********	**********	140-2	S ZYXXX		2005	• •
ST LOUIS UNIVERSITY	612	XXXXXXXXX	XXXXXXXXXXX	XXXXXXXXXX	1.99XXX		•	
		XXXXXXX	**************************************	(XXXXXXX)	.58		. 46.40	•
SS THAN 4-TEAK CULLEGES :		******	XXXXXXXXX	(XXXXXXXX		•		
		XXXXXXXX	XXXXXXXX	KXXXXXXXXX	LLXXXXXXXXXXXXXXX	*	50.8	•
į	576 010	XXXXXXX	CXXXXXXXXX	0			'n	36.9
כסרר		XXXXXXXXX	XXXXXXXXX	TXXXXXXXX	•		2	
TRINITY CHRISTIAN COLLEGE	223	XXXXXXX	*****	XXXXXXXXXXX	(XX65.6		6	S (
		«xxxxxxx	**************************************	KXXXXXXXI 	- Te	-	56.80	26.90
		XXXXXXXXX	CXXXXXXXXXX	CXXXXXXXX			48.50	57.98
WITH SHARED FACILITIES				·		<del></del>		
	2287	XXXXXXXX	XXXX	E9XXXXXXXXXXXX	•		S.	•
COMMUNITY COLLEGE	1377	***********	X X	XXXXXXX	(xx64.2		4.49	38.5
,	750							)
VIOR COLLEGE-AMUNOSEN	3418	*************	.SEXXXXXXX	<b>n</b> _				35.5
TIOR COLLEGE-BUGAN	2263	XXXXXXXX	**************************************	KXXXXXXXXX	(x62.0		58.7	61.1
NIOR COLLEGE-FENGER	299							
-L60P	269	XXXXXXX	************	<b>****</b>	**********	1.16XXXX	•	92.4
CL TILDEN	938	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXX	NXXXXXX			72.4
	168	XXXXXXX	**************************************	KXXXXXXXX	XXXXXXXXXXXX		63.0	71.2
COLLEGE	801	XXXXXXX		XXXXXXXX	`xxxxxxxx'	8.98XX	•	•
EVENIA	9630 3630	XXXXXXXXXXX	CXXXXXXXXXXX	XXXXXX	(xxxxx)		68.7	6.69
	1336			3				
WITY COLLEGE	594	XXXXXXXX				3.6	9.19	**************************************
LINCIS COLLEGE	1045 462	XXXXXXXX	KXXXXXXXXXXXXXXXXXXXXXXX	'XXXXXXXX	) <sub>-</sub>		54.2	7.17
COLLEGE	2351	******	XXXXXXXX	XXXXXXXX	•		ë	9
	243 495	XXXXXXX	XXXXXXXX	  XXXXXXX57			2	
GEORGE WILLIAMS COLLEGE	583	XXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXX	•		9 9 9	59.6
E WHILTY COLLEGE		XXXXXXXX	**************************************	(41.4 (XXX47.3			, d	
								į

STATE OF ILLINGIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES-FALL 1965

THE PROPERTY OF THE PROPERTY O

NET ASSIGNABLE SQUARE FEET OF FLOOR SPACE PER 100 HOURS PER WEEK OCCUPANCY IN CLASSROOMS SCHEDULE CS

INSTITUTION	HEAD-	TOTAL NASE /					8Y R	ROOM CAPACITIES	ACITIE	S OF				
	ENROL	100 HRS OCCY	10	20	21- 30	31-40	41- 50	-15 60	-19 80	81- 100	051 -101	151- 200	201- 250	251- UP
PUBLIC UNIVERSITIES EASTERN ILLINGIS UNIV	5335	011	•	714	528	80	02	•	254	,	196			
ILLINOIS STATE UNIVERSITY NORTHERN ILLINOIS UNIV	14688	88	295	88	191	104	83 71 8	110	248 61	107	93	18	67	6 36 6 8 6
SOU ILL UNIV-LAKBUNDALE SOU ILL UNIV-EDWARDSVILLE	9512	103		961	885	6 0	101	105	106	101	66	187	24	8
UNIV OF ILL-CHICAGO CRCL	27941	101	267	127	92 239	104	75	- 62	105	118	114	92	117	8 40
N N N	<b>4609</b>	900	3270	99 372¤	90° 133¤	100	80 80 80	85 104¤	62 128¤	910	1030	818	910	510
WEIGHTED MEAN		88	<u> </u>				1							
PUBLIC 4-YEAR COLLEGES ILL TEACHERS COLL-NORTH	3708	79		<del></del>	78	55	\$;	63	20	_			141	73
ILL TEACHERS COLL—SOUTH MEAN WEIGHTED MEAN	3802	700			94 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	640	81 64 81	120 92¤	500			200	1410	730
PUBLIC LESS THAN 4-YEAR COLLEGES CCJC-WRIGHT	8473	0			45	35	33		11					
JUNIOR COLLEGE DIST 301 OLNEY COMMUNITY COLLEGE	326	184		566	147	63	102							750
MEAN Weighted Mean		490		2660	<b>196</b>		<b>68</b> 0		710					750n
NON-PUBLIC UNIVERSITIES BRADLEY UNIVERSITY	6228	80	905	333	162	62	62	06	62	22		244		*
DEPAUL UNIVERSITY ILL INST OF TECH	8578	83	333	254 169	181	96	105	22	262	<u>.</u>	132		102	65
ILLINDIS WESLEYAN UNIV LOYOLA UNIVERSITY MILLIKIN UNIVERSITY	1466- 11562 1846	155 63 201	348	323 176 918	186 94 451	182 53 236	139	61	111	169 62 150	52			113
NORTHWESTERN UNIVERSITY RODSEVELT UNIVERSITY	16472 6394	170	336	254	101	15	88	89	92	101	18		875	300
UNIVERSITY OF CHICAGO MEAN WEIGHTED MEAN	66//	124n 124n 119n	480¤	3470	1790	1170	n16	180	920	970	1090	2440	4880	1291
NON-PUBLIC 4-YEAR COLLEGES AUGUSTANA COLLEGE AURGRA COLLEGE BARAT COLLEGE	1766 1580 485	143 113 231	396	831	129	114	219	116	159	4.0	*	100	174	333
BLACKBURN COLLEGE COLLEGE OF ST FRANCIS CONCORDIA TEACHERS COLL	488 723 1271	98 187 209	_	333	349	220	136	109		513				
ELMHURST COLLEGE EUREKA COLLEGE GREENVILLE COLLEGE	2431 443 782	108 253 107		. 584	180	240	331		230	142				
JUDSON COLLEGE	739	184		376	157	169	127	187	325	196	103			

		182		342a	776	859¤	2720		169									
	124	62	300	1690			1880									•		
316	920	124	417	3210			208n	•	<del></del>	-							^	
925		62	<u> </u>	235 259n			1550					8		-		255	<u> </u>	
	102	92	204	55 135a	22	700	1158									73		
110	99	221 75 76 467 1457	528 83 170	110 190n	199	286¤	1558		•	158	86	132	728	3		189		
139	190	51 121 88 247 109	02	1268			1080				31	69	250	3	·	232	167	
83	190	190 190 91 333 95	332 74 158	96 158¤	130	101	119	98	83	73	4.1	53	187	•	84		621	_
155	128	48 52 53 86 86	205	134 157a	101	119 108n	1240	91	73	110	66	149	124	237	97	35.	135	_
177	140	117 177 105 192	326	120 211¤	304 185 130	116	176¤	n		83		11	78	72	227	106		
363	564	115 151 249 471 161	454 384 143	309¤	750 160 201 211	322 329¤	3290			124	-	104	143	96		215		
573		354 213 210		3490	333	333 333¤	3800									274		
104	165	189 106 268 113	171 381 105 232 142	169 97 161¤ 148¤	451 127 154 308	124 216¤	1690 1470 1050	8 8 8 9 9	123	96	25	58 143	123	82	113	135	124 288	
1242	11211	1344 680 1730 1566 643	1077 160 815 1037 476	2023	6ES 66 730 576 370	223		ES 2287 1377 964	3418	2263	6929	4938	1801	1336	1042 462 2351	1243 495 583	3326 3326 122	
INOX COLLEGE AKE FOREST COLLEGE	LEWIS COLLEGE ACMURAY COLLEGE CKENDREE COLLEGE	MUNDELEIN COLLEGE MUNDELEIN COLLEGE NATL COLLEGE OF EDUCATION NORTH PARK COLLEGE OLIVET NAZARENE COLLEGE PRINCIPIA COLLEGE	ROSARY COLLEGE ST DOMINIC COLLEGE ST PROCOPIUS COLLEGE ST XAVIER COLLEGE SHIMER COLLEGE	NRT INSTITUTE OF CHICAGO PARKS COLLEGE MEAN WEIGHTED MEAN	MON-PUBLIC LESS THAN 4-YEAR COLLEGES FELICIAN COLLEGE KENDALL COLLEGE LINCOLN COLLEGE MONTICELLO COLLEGE	FRINITY CHRISTIAN COLLEGE MEAN	WEIGHTED MEAN MEAN-GRAND WEIGHTED MEAN-GRAND	SHARED FACILITI	CCIC-AMUSEN COLLEGE	CCCC-BUGAN CCCC-CRANE	1001-00-10-10-10-10-10-10-10-10-10-10-10	CCJC-WILSON INCL TILDEN JANVILLE JUNIOR COLLEGE	ELGIN COMMUNITY COLLEGE FREEPORT COMMUNITY COLL	LASALLE-PERU-DGLESBY JUCD HT VERNON COMMUNITY COLL	ROCK VALLEY COMM COLLEGE SOUTHEASTERN ILL COLL THORNTON JUNIOR COLLEGE	TRITON COLLEGE WABASH VALLEY COLLEGE FEORGE WILLIAMS COLLEGE	CENTRAL YMCA COPM COLLEGE ST BEDE COLLEGE	

AND THE PROPERTY OF THE PROPER

### STATE OF ILLINOIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES-FALL 1965

SCHEDULE C6

AVERAGE ROOK PERIOD USAGE OF CLASSROOMS BY ROOM SIZE

INSTITUTION	HEAD-	TOTAL					87	ROOM CA	CAPACITIES	S OF				
	ENROL		-101	11-20	21-30	31-	-1 <del>4</del>	51- 60	61- 80	81- 100	101-	151-	201-	251- UP
PUBLIC UNIVERSITIES EASTERN ILLINDIS UNIV	5335	2556		8.9	2		ં				•			
ILLINDIS STATE UNIVERSITY	8642	2641	•	•	7	2:	6	17.6	22.5	23.0	•	31,2	23.3	34.0
SOU ILL UNIV-CARBONDALE	17356	_	19.0	27.6	· <b>5</b> 0	::	ä	•	•	9	•	•	6	•
SOU ILL UNIV-EDWARDSVILLE	7146	2512		21.1	0 0	8 8	8	31.4	• (	- 6	• (	20.0	25.0	_
111-CHIC/	8629		10.7	4.5	~ 🗝 ·	; ;		•	•	•	• •	•	i e	26.0
MESTERN ILLINGIS UNIV	<b>6</b> 09 <b>4</b>	2476	11.90	23.0 15.8¤	34.8	31.20	33.8	32.4	28.0 32.1¤	34.1¤	39.0 30.5¤	51.0 32.9a	24.70	31.90
PUBLIC 4-YEAR COLLEGES ILL TEACHERS COLL-NORTH	3708	1054		<del></del>	16.7	•	•	•	38.0				12.0	22.0
TEACHERS REAN	3802	906			36.0 26.4¤	40.3 39.7¤	40.0	45.3	38.00			30.00	12.00	22.00
IC LESS TI	8473	2050			54.7	55.7	62.3		52.0					
JUNIOR COLLEGE DIST 301 OLNEY COMMUNITY COLLEGE NEAN	326	179		12.0	12.0 33.4¤	24.0 39.9¤	20.0 41.2¤		52.00					23.0 23.0n
NON-PUBLIC UNIVERSITIES BRADLEY UNIVERSITY	6228	2767	8.0	13.1	~ "	•	<b>~</b> C	33.8	<b>~</b> .	24.0		0.6		52.0
ILL INST OF TECH	8133	2372	•	16.0	23.9	i d	<b>J J</b> (		; ;	•	28.0		41.0	9,
ILLINDIS MESLEYAN UNIV LOYOLA UNIVERSITY MILLIKIN UNIVERSITY	11562 11562 1846	734 3276 821	<b>0</b>	21.0	21.4	38.8	39.7	36.8	32.8	18.0 36.8 18.0	33.0	_		•
NORTHWESTERN UNIVERSITY ROOSEVELT UNIVERSITY	16472 6394		34.5	22.2	30.6	33.8	36.5	43.7	44.3	33.0	27.0	_	16.0	15.0
UNIVERSITY OF CHICAGO	667	273	12.30	14.30	19.70	27.10	31.50	35.5¤	33•3¤	24.90	23.70	9.00	28.50	37.40
NON-PUBLIC 4-YEAR COLLEGES AUGUSTANA COLLEGE AUGUSTANA COLLEGE	1766	955	18.0	16.0	22.0	24.4	9.0	24.9	22.0	32.0	29.0	28.0	28.0	3.0
BLACKBURN COLLEGE COLLEGE OF ST FRANCIS CONCORDIA TEACHERS COLL	488 723 1271	246 396 1412		2.0	14.8	19.6	23.4	25.0		18.0				
ELMHURST COLLEGE EUREKA COLLEGE GREENVILLE COLLEGE	2431	868 236 377		14.0	-:6	*0	16.8		11.0	24.0	·			•
JULINOIS COLLEGE	739	391 132		16.0	14.2	12.0	•	19.0	•	14.0	19.0			
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		12.0		15.0			9.5		14.0 8.0	11.00	·	19.0							. <u>.</u> .	
		10.0	-	11.0		9	13.80			20.65	_									
	• • •			21.0	12.0		16.3¤			23.60										
	•••	15.0	_	20.5			12.0	-		24.68					49.0				29.0	>•63
		14.0	20.0	21.0	35.8	23.0	34.0 22.5¤	32.0		32.00 25.90									22.0	<b>?</b>
	18.0	20.0	20.0	29.5	15.0	20.0	23.0	-	13.0	13.00 26.70			25.0	26.0	32.0	23.0			18.0	
	19.3	24.5	34.0 28.0	25.0	29.7		27.0	_		29.40				49.0	36.0	18.0	_	7,500	17.0	
	22.2	15.3	23.2	25.5	23.6				25.4	23.0 25.6 27.5	42.5	31.2	39.8	36.3	48.2	22.0		48.0	C oc	22.0
	23.0	20.0	•	22.4	•	•		•		28.0 25.2 26.5	48.2	32.0	29.8	Š	43.7	27.6	15.0	23.0	22.0	17.1
	19.6	18.5	• •	23.0	•	22.4	24.0 16.7¤	10.7	• •	17.0 15.9¤ 19.4¤	8.04		28.0		35.5	5	25.0	15.0	20.0	; ;
	10.3	13.0		16.5	- 6		13.38	0.0	• •	12.0 11.3n 13.6n	_		17.0	_	22.7	24.0	18.5		10.0	,
	15.0			0.0			13.48		<b>9.4</b>	7.0 5.5 11.6			-				,		10.0	_
	372	240 240	731 269	681 420	700 137 137	345 154	334	353	316 418	143	778 377	504	408	944	317	1038	252	199	80 274 489	263
	1242	507	1344	1566	1948	1037 476 308	2023	V)	370 370 1001	223	2287 1377	364 3418	2263	6269	4938 1168 1801	3630	594	2351	1243 495 583 1279	3326
•	KNDX. COLLEGE	MACHURAY COLLEGE MCKENDREE COLLEGE	MONDOLEIN COLLEGE MUNDELEIN COLLEGE NATL COLLEGE OF EDUCATION	OLIVET NAZARNE COLLEGE PRINCIPIA COLLEGE	QUINCY CULLEGE ROSARY COLLEGE ST DOMINIC COLLEGE ST PROCEDUS COLLEGE	ST XAVIER COLLEGE SHIMER COLLEGE TRINITY COLLEGE	ART INSTITUTE OF CHICAGO PARKS COLLEGE MEAN	NOM-PUBLIC LESS THAN 4-YEAR COLLEGE FELICIAN COLLEGE KENDOALL COLLEGE	HONTICELLO COLLEGE SPRINGFIELD JUNIOR COLL	TRINITY CHRISTIAN COLLEGE MEAN MEAN-GRAND	INSTITUTIONS WITH SHARED FACILITY BLOCK HAWK COLLEGE:	JUNIO SEN	CCJC-806AN CCJC-CRANE	CCJC-Tender CCJC-LOOP CCJC-SOUTHEAST	CCJC-WILSON INCL TILDEN DANVILLE JUNIOR COLLEGE ELGIN COMMUNITY COLLEGE	FREEPORT COMMUNITY COLL JOLIET JUNIOR COLLEGE	MATCHPEND COMMUNITY COLL	SOUTHEASTERN COLLEGE SOUTHEASTERN JLL COLL TATANA JUNIOR COLLEGE	WABASH VALLEY COLLEGE GEORGE WILLIAMS COLLEGE ROCKFORD COLLEGE	IV

STATE OF ILLINOIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES-FALL 1965

SCHEDULE C7

PERCENT DISTRIBUTION OF ROOM PERIODS PER WEEK BY CLASS SIZE IN CLASSROOMS

		25.5	-	:	1:5	5			ł	i rent			1
	<u>~</u>	371	12	11- 20	21- 30	31- 40	31- 41- 40 50	-15 60	61- 80	81- 100	100- 150	151- 200	201 250
BLIC UNIVERSITIES													
ERN ILLINGIS UNIV	5335 24	7.5	8 6	33.2	72.8	0 r	0.00	000	0.00	96	0.00	100.0	Ä.
HERN ILLINGIS UNIV		•	7.0	•	•	3.8	89.5	92	95	96.	98.	99	•
ILL UNIV-CARBONOALE			3	•	•	5.1	91.6	93.0	S	Š	95.		
INIV-EDWARDSVILLE		•	å	•	•	3.4	95.7	95.7	2	6	<u>.</u>	0	$\overline{}$
OF JIL-UKBANA		ů,	,	•	•	•••	93.7	92.1	ė	٤,	<u>.</u>	•	
ERN ILLINGIS UNIV		• •	2.4		• •	200	90,5	94.0	, ,	• ~	: 6	•	
EAN		•	10.2	•	•	8.8	94.3	9.56		7		99.2	99
PUBLIC 4-YEAR													
S	3708	3.0	3.3	16.7	47.2	93.0	6.96	97.5	•	8	•	49.66	200
HEAN	700 E II	;;	3.9	18.5	56.2	5:	94.1	Š	95.5	96.7	98.9	2.66	
PUBLIC LESS THAN 4-YEAR CO	911		_			_	46.						
LIGHT	<u>~</u>	2.9	7	2.0	34.9	91.1	10000	100.0	100.0	100.0	100.0	100.001	8
CONIGN COLLEGE DIST 301		•		4	•	0	6	9	0	ď	6	0	5
HEAN CORRESPONDED COLLEGE	28	• • •	1.5	15.6	56.1	95,3	99.7	99.7	99.7	99.7	99.7	100.001	90
NON-PUBLIC UNIVERSITIES			_			_						_	
BRADLEY UNIVERSITY	~	<u>.</u>	6.9	•	<u> </u>	89.1	95.2	6	98.	98.	99.	99.5	0
DEPAUL UNIVERSITY ILL INST OF TECH	7		000	45.7	n •	96	95.4	9.96	97.2	9 6	9	7 0 0	ÒŌ
NOIS WESLEYAN UNIV	1466 2	•	8 • 1	•	78.2	7	94.5	97.2	•	6	6	99.9	ŏ
	11262 3. 1846 2:	2 %	15.5	20.6	78.2	88.3	92.9	95.2	0.66	99.6	100.0	 	38
HESTERN UNIVERSITY	_		•		•	•	-	9					
NOSEVEL! UNIVERSITY UNIVERSITY OF CHICAGO	<b>-</b> ~	2 8 · 3 8 · 5	1.6	78.5	·:	69.5	4.06	7.86	1-66	9.66	6.66	1 0.001	3
REAL	12	•	6-51	42.1	74.3	90.2	95.2	97.2	98.5	99.2	9.66	8.66	66
54-2		•	•	•						(	(		
AUGUSTANA COLLEGE Aurora college	7 ~	5.6 5.6	2.02	49.5	73.0	87.3	95.0	95.1	10000	100-0	80000	100.001	88
1 53				?	)	•		}				<u>-</u>	•
		6.3	a	¥0,4	60		000	000			9	_	201
CONCORDIA TEACHERS COLL	1271	16.4	;	•	•							-	•
URST KA C			4.9	_	•	•	•	6	00	00	•	0000	0
WIL	_	_	ŝ			•	•	Š	6		•	0000	0
			9.0	4	74.2	92.4	96-1	1.96	98.5	99.5	0.00	1000.0	00
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100.0	100.0	88	88	1000	0.001		90	000		100.0	99	0	6	100-0		100.0	100.0	8	1000	88	100.0		100-0		100-0	8	
100.0	100.0	66	99	1000	100.0		6	10000		100.0	99	0	6	100-0		10000	100.0	9	100.0	800	100.0		100.0	•	100.0	8	38
100.0	100.0	66	-6	1000	100.0		6	100-0		100-0	99	0	6	100.0		100.0	100.0	9	1000	88	100-0		100.0	9	10000	88	38
100.0	100.0	66	- 8	99-8	100.0			100.0		100-0	98	6	. 6	100.0		100•0	100.0	00	1000	88	100-0		100.0		1000-0	98.	• •
100.0	97.3	66	-+	99.8	100.0	90		98.2		100-0	97.	6		100.0		100.0	100.0	•	966		100.0		100-0	8	100.0	98-	•
98 6 8 8 8	95.3	00	w @	98.1	100.0	9	i vi e	93.7		90.9	7. B.	6	Š	100.0		100.0	100.0		98	10000	97.8		100-0	9	98.8	97.	•
96.	93.3	-6	3.6	97.1	100.0	•	i in a	91.9		90.9	2.8	6	9	100.0		100.0	100.0	•	98.	100.0	96.1		100-0	<b>.</b>	96.3	96	•
9 %	91.1	-0	25	91.6	100.0	,		82.3		73.0	-	٠. م		4.66		100.0	98•0	6	9:	100.0	94.2		95.0	•	87.5	'n.	;;
74.2	66.1	71.8	•	. RO ID		-		60.2		4.6	•	•	•	93.9	•	31.7	7.97	•	200	54.2 98.4	26.1	_	70.9	•	37.5	6.	• •
46.9	\$11.5	• •			(	•	5	27.8		10.4	4	2000	. 6	42.4		4.5	16.9	•	• •	29.6	2.6		30.1		00 -	•	54.2
19.3	19.8		• •	1:	65.6		•	2.4		2.6	• (	30.8	•	6.3	•	•	••	•	2.0	14.8			5.0	•		34.6	25.5
• 1	24.4	24.9	•		19.0		• •	• • •	s ·	• •	• (	18	• •	TIES   21	, m	34.5	25.8	6	-:	27.1	23.9	28.5	24.8	•	32.1		. 60
1242	265	1344	1730	643	1677	1037	308	612	 Year col   66	730 576	370	223		FACILI 2287	36 75	3418	2263	6269	3242 4938	1168	9630	9661 9661	462	2351 1243	495	1279	122
KNOX COLLEGE	LEWIS COLLEGE MACHURRAY COLLEGE MCKENDREE COLLEGE	MUNDELEIN COLLEGE MATL COLLEGE OF EDUCATION		•	ROSARY COLLEGE ST DOMINIC COLLEGE	ST PROCOPIUS COLLEGE ST XAVIER COLLEGE	TRINITY COLLEGE	PARKS COLLEGE MEAN	LIC LESS THAN 4- COLLEGE	KENDALL COLLEGE	O COLLEGE	HRISTIAN	HEAN-GRAND	AHS H	CANTON COMMUNITY COLLEGE CENTRALIA JUNIOR COLLEGE		CCCC-CRANE	CC7C-1000	Ξ	닯	LEG	20	35	<b>5</b>	WABASH VALLEY COLLEGE GEORGE WILLIAMS COLLEGE		ST BEDE COLLEGE

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SURVEY OF PHYSICAL FACILITIES-FALL 1965

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SUMMARY OF TEACHING LABORATORY DATA

NASF PER STUDENT	12.8 12.9 9.6.4 13.6 13.0 13.9 13.9	2.9 3.6 2.9 2.9	1.2 7.1 4.20 1.40	20.22 20.23 4.6.2 20.23 20.34 20.36 20.36	2000 20
NASF PER STATION	53.5 52.6 52.6 62.6 62.8 64.7 64.3 64.3	32.4 36.8 34.6¤	33.2 34.2 33.7¤	57.8 104.9 104.9 30.9 57.5 51.7 51.7	46 44 96 64 64 64 64 64 64 64 64 64 64 64 64 64
TOTAL DCCUPANCY	25163 26307 18721 44324 8715 109261 32816 23006	5129	11748	10754 2924 18396 6616 12646 2404 11602 10954	2210 2016 11096 1441 2461 2968 290 1030 2214 571
OCCUPANCY 5-10PM	690 2359 2359 2054 2625 884	371	3952	1856 412 3833 1748 1634 237 1941 800	213 644 67 67 365 1143 108
ян РО 5-10РМ	34 126 280 135 135	8 9	147	104 192 120 17 17	81 18 19 19 19 19 19 19 19 19 19 19 19 19 19
OCCUPANCY 7AH-5PH	24473 25132 16362 38979 6661 106636 32816 22122	4758	1190	8898 2512 14563 4868 11012 2167 9661 3436	16997 1096 1374 427 2603 2603 2071 463
AM-SPH	1155 1205 850 2063 374 5171 1485	198	273	532 136 583 442 417 120 632	595 130 164 180 102 22
NASF INCL SERV	79063 106609 126081 159332 26038 525721 159750	7813	10172	52439 12402 124038 30100 20642 21165 96102 9121 85197	16006 10049 15828 14682 14682 2512 8273 3278 5105 12319
CAP	1478 2022 2109 2217 2217 559 6402 2543 1715	241	306	907 323 1182 639 668 368 337 1711	395 184 303 303 101 101
INSTITUTION	PUBLIC UNIVERSITIES EASTERN ILLINOIS UNIVERSITY ILLINOIS STATE UNIVERSITY NORTHERN ILLINOIS UNIVERSITY SOUTHERN ILLINOIS U-CARBONDALE SOUTHERN ILLINOIS U-EDWARDSVILLE UNIVERSITY OF ILLINOIS-CHGO CIRCLE WESTERN ILLINOIS UNIVERSITY MEAN	PUBLIC 4-YEAR COLLEGES ILLINOIS TEACHERS COLLEGE-NORTH ILLINOIS TEACHERS COLLEGE-SOUTH MEAN WEIGHTEO MEAN	PUBLIC LESS THAN 4-YEAR COLLEGES CHICAGO CITY JUNIOR COLLEGE-WRIGHT JUNIOR COLLEGE DISTRICT 301 OLNEY COMMUNITY COLLEGE MEAN WEIGHTED MEAN	NON-PUBLIC UNIVERSITIES BRAOLEY UNIVERSITY-INCL PEORIA COLL DEPAUL UNIVERSITY ILLINOIS INSTITUTE OF TECHNOLOGY ILLINOIS MESLEYAN UNIVERSITY LOYOLA UNIV INC BELLARMINE SCH THEOL MILLIKIN UNIVERSITY NORTHWESTERN UNIVERSITY-INCL DOWNTOWN ROOSEVELT UNIVERSITY UNIVERSITY OF CHICAGO-INCL DOTWN CMPS MEAN	NON-PUBLIC 4-YEAR COLLEGES AUGUSTANA COLLEGE AURORA COLLEGE BARAT COLLEGE DF THE SACRED HEART BLACKBURN COLLEGE COLLEGE OF ST FRANCIS CONCORDIA TEACHERS COLLEGE ELMHURSI COLLEGE ELMHURSI COLLEGE GREENVILLE COLLEGE ILLINOIS COLLEGE ILLINOIS COLLEGE

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STATE OF ILLINOIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES-FALL 1965

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SCHEDULE 02

# AVERAGE ROOM PERIOD USAGE PER WEEK OF TEACHING LABORATORIES

INSTITUTION	HEADCOUNT	NO OF		AVERAGE	R00M	PERIOD USAGE PE	PER WEEK	l L
	ENROLLMENT	LABS	10	20	0 30	P	401-c	
IVERSI INDIS ATE UN	5335 8642 14688	1	XXXXXX XXXXXXX XXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	K21.0		6. 1.	14.
SOUTHERN ILLINOIS U-CARBONDALE SOUTHERN ILLINOIS U-EDWARDSVILLE UNIVERSITY OF ILLINOIS-URBANA UNIVERSITY OF ILLINOIS-CHGO CIRCLE MESTERN ILLINOIS UNIVERSITY	17356 7146 27941 8629 6094	23.2 100 69	KXXXXXXXXXXXXXXXI.5 KXXXXXXXXXXXXI6.3 KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	(XXXXXX (XXXXXI6.9 (XXXXXI6.9 (XXXXXI6.9 (XXXXII6.9	K21.5 KX22.3		8.5 8.6 9.0 1	22.25.
PUBLIC 4-YEAR COLLEGES ILLINDIS TEACHERS COLLEGE-NORTH ILLINDIS TEACHERS COLLEGE-SOUTH HEAN	3408		KXXXXXXXXXXXXI7.00 KXXXXXXXXXXXXXXI7.80 XXXXXXXXXXXXXXXXXI9.8 KXXXXXXXXXXXXXXXXI9.8 KXXXXXXXXXXXXXXI9.8	CXXXXX XXIII	9.8 9.8 9.3			
PUBLIC LESS THAN 4-YEAR COLLEGES CHICAGO CITY JUNIOR COLLEGE-WRIGHT JUNIOR COLLEGE DISTRICT 301 OLNEY COMMUNITY COLLEGE MEAN	326	3	KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	(X X X X X X X X X X X X X X X X X X X	XXXX27.	<b>M</b>	16.7	7 42.0 3 19.6 00 30.80
NON-PUBLIC UNIVERSITIES BRADLEY UNIVERSITY-INCL PEORIA COLL DEPAUL UNIVERSITY ILLINDIS INSTITUTE OF TECHNOLOGY ILLINDIS MESLEYAN UNIVERSITY LOYOLA UNIV INC BELLARMINE SCH THEOL MILLIKIN UNIVERSITY NORTHWESTERN UNIVERSITY ROOSEVELT UNIVERSITY UNIVERSITY OF CHICAGO-INCL DNTWN CMPS	86228 86228 116623 11566 11566 12667 12667 12667	413 34 113 813 813 813	KXXXXXXXII.3 KXXXXXXXII.3 KXXXXXXXXII.4 KXXXXXXXXXII.4 KXXXXXXXXXXII.6 KXXXXXXXXXXII.6 KXXXXXXI.7 KXXXXXXI.7 KXXXXXXI.7 KXXXXXXI.7 KXXXXXXI.7 KXXXXXXI.6	(11.3 (X12.4 (XX12.4 (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	x21.9		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	113.5 114.5 116.5 116.5 116.5 116.5 116.5 116.5
NON-PUBLIC 4-YEAR COLLEGES AUGUSTANA COLLEGE AURORA COLLEGE BARAT COLLEGE OF THE SACRED HEART BLACKBURN COLLEGE COLLEGE OF ST FRANCIS CONCORDIA TEACHERS COLLEGE ELMHURST COLLEGE ELMHURST COLLEGE GREENVILLE COLLEGE ILLINDIS COLLEGE JUDSON COLLEGE	1766 1580 488 488 1271 2431 739	<b>400224224</b>	KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	**************************************	xxxx24.8 xxxxxxxx	××××××××××××××××××××××××××××××××××××××	36 1 4 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1	40 00 00 00 00 00 00 00 00 00 00 00 00 0
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15.1	2.3 10.8	15.5	27.0	11.5	12.6	10.3	32.0			6.3 15.5	• •	12.9 16.0 14.18	•	0	34.6 15.5	21.5	23.7	•	34.0	10.1	30.5	• •	13.2	32.1	6.1
9.0	*	•	8.1	***	. N		6.5	•			•	2.0	2.60		- 6 M		5.1	13.2	•	9.0	4.6	•	4.0 4.0	0.4	1.6
											_		•			_			(XX32.6		(30.1				
			_6_				XXXXX25.5	(12.5 (12.8¤						£	XXXX24.8	K21.5	٠		**************************************	_e_	XXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXX		XXX23.8	XXXXXXXXXXXZ8	
XXX14.5	<b>6.4</b>	XXXX15.4	0.0 XXXXX18	0.1 0.1 xx13.5	0.3	•		K12.5 K12.80		K12.0	KXXXX16.4 KX13.5	KXX14.0 KXX14.0	(XX14•08		(XXXXXXXXXX24 (XXXXXXXXXXX24 (12.5	KXXXXXXXZ1	XXXXXI	(XXXX16-0	`XXXXXXXX	XXXX18	(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	(XX14.0	XXXXX	(XXXXXXX)	
	KXZ.3 KXXXXXXXIO.	XXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	1XXXXXXXX	XXXXXX9	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		XXXX6-3 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	******** ******	**************************************	(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	******	KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	(XXXXXXXXX	KXXXXXXXXX	KXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXX	KXXXXXX9°B KXXXXXXXXXX	KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	CXXXX7.5
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1242	1121	1344	1730	643	1077	1037	308	612		730	376	1001 223		7866	1377	3418	2263	1667 6269	4938	1001	3630 1336	594	462	1243 495 583	1279 3326
		CALIF BRANCH	OF EDUCATION D THEOL SEMINARY	•	RANCH IN EUROPE		OF CHICAGO	IIS UNIVERSITY	THAN 4-YEAR COLLEGES			3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		RED FACILITIES	Y COLLEGE	LEGE-AMUNDSEN	LEGE-CRANE	FENGER LOOP	N INCL TILOEN	u u	NCL EVENING NIOR COLLEGE	,	OLLEGE		COLLEGE
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KNOX COLLEGE AKE FOREST (	ENIS COLLEGI ACMURRAY COL	MONMOUTH COLLEGE EXC	NTIONAL COLI Drth Park Co Tvet NAZABE	RINCIPIA COLLEGI	DSARY COLLECT	T PROCOPIUS T XAVIER COL	MIMER COLLEC RINITY COLLE CHOOLS OF TH	ARKS COLLEGE MEAN	NON-PUBLIC	ENDALL COLLE	NTICELLO CO	SPRINGFIELD JUNIUR OF TRINITY CHRISTIAN COMPANIA	MEAN-GRAND	INSTITUTION ACK HAMK CO	OOM TOWNSHI	ENTRALIA JUN HICAGO CITY	HICAGO CITY	11CAGO C11Y	460 CITY JR	GIN COMMUNI	LIET JUNIOR SALLE-PERU-	CK VALLEY C	HTHEASTERN IORNION	IRITON COLLEGE WABASH VALLEY COLLEGE GEORGE WILLIAMS COLLEGE	DCKFORD COLL ENTRAL YMCA

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SCHEDULE 03

AVERAGE STUDENT OCCUPANCY PER WEEK PER STATION IN TEACHING LABORATORIES

HEADCOUNT ENROLLMENT
533
17356 7146 27941
<b>7609</b>
3708 3802
8473
9 6
8278 8133 1466 11562
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441
225
443 782 739 229

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m ~	<b>M</b> M	•	,		6.	3.2	- ·	}	4.2	•	1.5a		1.8	S.	9.	1.80		4 A	•		æ• m	13.7	1.9	4.0	•	2.6	3.4	6.	
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	_•			X10.4	in ,	• æ			XXXXXXXX	XXXXXXXXXXI6.2 XXXXX7.8	=		9.1 xx11.6	X10.7 X10.7	XXXX13.6 X10.0¤	X10.2B		XXXXX15.5 XXXX13.4 XXX12.1			xxx12.1	**************************************	-	 		2 XXXXXXX 7. 1	ZYXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		
KXXXXS.6 KXXXXXX8.	KXXXXXX8 KXX3.8	KXXXXXXX	XXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	KXXXXX8.5	KXXXXXX	KX2.8 KXXXXXXX	KXXX4.0	XXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	CXXXX	KXXXXXXX9.1 XXXXXXXXX11.6	XXXXXXXX	XXXXXXXX	XXXXXXX		KXXXXXXXXXXXXX KXXXXXXXXXX XXXXXXXXXXX	****		CXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXX7. X 0.8	XXXXXXX	K1.1	KXXXXX7.2 KXXXXXXXX	KXXXXXXX	KXXXX6.0	KX2.9
1242 1282 992		1144	989	1566	643	1077	160 815	1037	308	2023 612			730 576				•					3242				462 2351			
KNOX COLLEGE LAKE FOREST COLLEGE	MACMURRAY COLLEGE MCKENDREE COLLEGE	MONNOUTH COLLEGE EXCL CALIF BRANCH	OF EDUCATION	IN FARE COL AND INCOL SELLMANT	NCIPIA COLLEGE	ARY COLLEGE-EXCL BRANCH IN EUROPE	DOMINIC COLLEGE	ST ANIEC COLLEGE		CHOOLS OF THE ART INST OF CHICAGO ARKS COLLEGE OF ST LOUIS UNIVERSITY	MEAN	NON-PUBLIC LESS THAN 4-YEAR COLLEGES	KENDALL COLLEGE LINCOLN COLLEGE	TICELLO COLLEGE INGFIELD JUNIOR COLLEGE	NITY CHRISTIAN COLLEGE Mean	MEAN-GRAND	INSTITUTIONS WITH SHARED FACILITIES	CK MAWK COLLEGE  DM TOWNSHIP COMMUNITY COLLEGE  TON COMMUNITY COLLEGE	TRALIA JUNIOR COLLEGE	CAGO CITY JUNIOR COLLEGE-BOGAN	cago city junior college-crane Cago city junior college-fenger	CHICAGO CITY JUNIOR COLLEGE-LOOP CHICAGO CITY JUNIOR COLLEGE-SOUTHEAST	VILLE JUNIOR COLLEGE IN COMMUNITY COLLEGE	EPORT COMMUNITY COLLEGE IET JUNIOR COLLEGE INCL EVENING ALLE-PERU-DGLESBY JUNIOR COLLEGE	VERNON COMMUNITY COLLEGE VALLEY COMMUNITY	THEASTERN ILLINOIS COLLEGE	TON COLLEGE ASH VALLEY COLLEGE BGE UTI TAME COLLEGE	KTORO COLLEGE	T BEDE COLLEGE

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STATE OF ILLINOIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES-FALL 1965

SCHEDULE 04

PERCENT OF STUDENT STATIONS IN USE WHEN TEACHING LABORATORIES WERE IN USE

TOTAL		78.8 88.2 85.5 70.4 74.6 75.2 86.9	92.1 78.1 85.1¤	91.4 92.6	87.6 94.4 94.4 73.9 85.8 69.9	49.9 89.9 43.6 14.3 108.2 108.2
5-10PM		75.5 83.4 83.5 62.6 68.4 71.9 70.9	46.6 59.7 53.2¤	87.9 52.9 70.4¤	92.5 72.6 72.9 66.4 66.4 66.4	33.2 85.1 16.7 108.8 89.1
7AM-5PH	100		7.99.7		E.	XX
		78.8 (XXXXX88.7 (XXXXX88.7 (81.9 (81.9 (80.90	XXXXXXX X82.0 XXXXX90.		XXX86.7 3 1 1 1 1 0 0	**************************************
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UTILIZ	9	**************************************				**************************************
STAT	0	**************************************	**************************************	——————————————————————————————————————	XXXXXX	XXXXXXXXXXXXXXXX
PERCENT OF	₽ -	######################################	KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	**************************************	KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
HEADCOUNT ENROLLMENT	<b>3</b> _	5335 KD 8642 KD 14688 KD 17356 KD 17356 KD 1746 KD 1756 KD 175	3708 3802 XX	8473 326 XX	6228 8578 8133 1466 11562 11562 1846 16472 6394 7799 7799	1766 KXXX 1580 KXXX 485 KXXX 723 KXXX 1271 KXXX 2431 KXXX 782 KXXX 739 KXXX
INSTITUTION		EASTERN ILLINOIS UNIVERSITY ILLINOIS STATE UNIVERSITY NORTHERN ILLINOIS UNIVERSITY SOUTHERN ILLINOIS U-CARBONDALE SOUTHERN ILLINOIS U-CARBONDALE UNIVERSITY OF ILLINOIS-CHGO CIRCLE WESTERN ILLINOIS-CHGO CIRCLE WESTERN ILLINOIS UNIVERSITY MEAN	PUBLIC 4-YEAR COLLEGES ILLINDIS TEACHERS COLLEGE-NORTH ILLINDIS TEACHERS COLLEGE-SOUTH MEAN	PUBLIC LESS THAN 4-YEAR COLLEGES CHICAGO CITY JUNIOR COLLEGE-WRIGHT JUNIOR COLLEGE DISTRICT 301 OLNEY COMMUNITY COLLEGE MEAN	NON-PUBLIC UNIVERSITIES BRADLEY UNIVERSITY-INCL PEORIA COLL DEPAUL UNIVERSITY ILLINDIS INSTITUTE OF TECHNOLOGY ILLINDIS WESLEYAN UNIVERSITY LOYOLA UNIV INC BELLARMINE SCH THEOL MILLIKIN UNIVERSITY NORTHWESTERN UNIVERSITY UNIVERSITY OF CHICAGO-INCL DNIWN CMPS HEAN	NON-PUBLIC 4-YEAR COLLEGES AUGUSTANA COLLEGE AURORA COLLEGE BARAT COLLEGE OF THE SACRED HEART BLACKBURN COLLEGE COLLEGE OF ST FRANCIS CONCORDIA TEACHERS COLLEGE ELMHURST COLLEGE GREENVILLE COLLEGE ILLINOIS COLLEGE

883.1 833.1 84.2 777.6 85.2 85.3 101.6 71.5 66.2 71.5 62.4	66.9 70.8 70.4 79.3 86.8 88.9 77.2 74.3 74.3	73.1 53.2 94.1 66.7 86.1 86.1 74.8 71.5 71.5
307.2 69.4 57.8 307.2 69.4 115.7 116.8 116.9 116.9 102.9	52.5 57.9 57.9 31.3 56.8n	73.1 73.1 74.2 75.3 76.3 76.3 76.3 77.1 76.3 77.1 77.1 76.3 77.1
xx xx 01.5		
XXXXX88.5 XXXXX88.5 XXXXX88.5 XXXXXXXX XXXXXXXXX		XXXXXXX97 XXXXXXX88.8 XXXX87.5 XXXXX7.0 XXXXXXX95. XXXXXXXX95. XXXXXXXX95.
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**************************************	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
1242 1282 992 1121 507 1144 1344 1346 1566 643 1077 1037 476 1037 476 308 2023 612	223	1226 1226 1236 1249 1249 1249 13326 1235 1226 1226 1226 1226 1226 1226 1226 122
KNOX COLLEGE LAKE FOREST COLLEGE LEWIS COLLEGE. HACHURRAY COLLEGE HICKENDREE COLLEGE HONMOUTH COLLEGE HONMOUTH COLLEGE HONDELEIN COLLEGE EXCL CALIF BRANCH HONDELEIN COLLEGE OF EDUCATION NATIONAL COLLEGE OF EDUCATION NORTH PARK COL AND THEOL SEMINARY OLIVET NAZARENE COLLEGE PRINCIPIA COLLEGE ROSARY COLLEGE ST DOMINIC COLLEGE ST DOMINIC COLLEGE ST XAVIER COLLEGE ST KAVIER COLLEGE ST KAVIER COLLEGE ST KAVIER COLLEGE ST KOCOPIUS COLLEGE ST KOLLEGE	THAN 4-YEAR COLLEGES  E COLLEGE COLLEGE	INSTITUTIONS WITH SHARED FACILITIES BLACK HAWK COLLEGE CANTON TOWNSHIP COMMUNITY COLLEGE CENTRALIA JUNIOR COLLEGE—BUGAN CHICAGO CITY JUNIOR COLLEGE—BOGAN CHICAGO CITY JUNIOR COLLEGE—BOGAN CHICAGO CITY JUNIOR COLLEGE—FENGER CHICAGO CITY JUNIOR COLLEGE—FENGER CHICAGO CITY JUNIOR COLLEGE—FOUP CHICAGO CITY JUNIOR COLLEGE—FOUTHEAST CHOTAGO CITY JUNIOR COLLEGE—SOUTHEAST CHOTAGO CITY JUNIOR COLLEGE ELGIN COMMUNITY COLLEGE FREEPORT COMMUNITY COLLEGE FREEPORT COMMUNITY COLLEGE MT VERNON COMMUNITY COLLEGE THORNTON JUNIOR COLLEGE THORNTON JUNIOR COLLEGE THORNTON JUNIOR COLLEGE THORNTON JUNIOR COLLEGE TRITON COLLEGE WABASH VALLEY COLLEGE TRITON COLLEGE TRITON COLLEGE WABASH VALLEY COLLEGE CENTRAL YMCA COMMUNITY COLLEGE ST BEDE COLLEGE
KNOX COLLEGE LAKE FOREST COLLEGE LEWIS COLLEGE MACMURRAY COLLEGE MONMOUTH COLLEGE MONMOUTH COLLEGE MONTONAL COLLEGE NATIONAL COLLEGE OF INCIPIA COLLEGE OUINCY COLLEGE ROSARY COLLEGE ROSARY COLLEGE ST PROCOPIUS COLLEGE ST XAVIER COLLEGE	NON-PUBLIC LESS T FELICIAN COLLEGE KENDALL COLLEGE LINCOLN COLLEGE MONTICELLO COLLEGE SPRINGFIELO JUNIOR TRINITY CHRISTIAN C MEAN	INSTITUTIONS WITH SHARP BLACK HAWK COLLEGE GLOOM TOWNSHIP COMMUNITY CANTON COMMUNITY COLLEGE CENTRALIA JUNIOR COLLEGE CHICAGO CITY JUNIOR COLLEGE ELGIN COMMUNITY COLLEGE FREEDRI COMMUNITY COLLEGE JOLIET JUNIOR COLLEGE FREEDRY COMMUNITY COLLEGE TRITON COLLEGE THORNTON JUNIOR COLLEGE TRITON COLLEGE WABASH VALLEY COMMUNITY SOUTHEASTERN ILLINOIS CO THORNTON JUNIOR COLLEGE WABASH VALLEY COLLEGE RAGE WILLIAMS COLLEGE ROCKFORD COLLEGE CENTRAL YMCA COMMUNITY CI

### STATE OF ILLINOIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES - FALL 1965

#### SCHEDULE 05

NET ASSIGNABLE SQUARE FEET OF FLOOR SPACE PER 100 HOURS OF STUDENT OCCUPANCY IN TEACHING LABORATORIES

			•	UCCUPANCY
	5335 8642 14688	900	25163 26307 18721	314 406 673
SOUTHERN ILLINOIS U-CARBONDALE SOUTHERN ILLINOIS U-EDWARDSVILLE UNIVERSITY OF ILLINOIS-URBANA UNIVERSITY OF ILLINOIS-CHGO CIRCLE WESTERN ILLINOIS UNIVERSITY MEAN WEIGHTED MEAN	17356 7146 27941 8629 6094	159332 26038 525721 159750 145333	44324 8715 109261 32816 23006	255 4 4 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
PUBLIC 4-YEAR COLLEGES ILLINOIS TEACHERS COLLEGE-NORTH ILLINOIS TEACHERS COLLEGE-SOUTH MEAN WEIGHTED MEAN	3708 3802	7813 13648	5129 6653	152 208 1808 1840
PUBLIC LESS THAN 4-YEAR COLLEGES CHICAGO CITY JUNIOR COLLEGE-WRIGHT JUNIOR COLLEGE DISTRICT 301 OLNEY COMMUNITY COLLEGE MEAN WEIGHTED MEAN	326	10172	11748	87 188 1380 960
NON-PUBLIC UNIVERSITIES BRADLEY UNIVERSITY-INCL PEORIA COLL DEPAUL UNIVERSITY ILLINOIS INSTITUTE OF TECHNOLOGY ILLINOIS MESLEYAN UNIVERSITY LOYDLA UNIV INC BELLARMINE SCH THEOL MILLIKIN UNIVERSITY NORTHWESTERN UNIVERSITY UNIVERSITY OF CHICAGO-INCL DUNTUN CMPS MEAN	6228 8578 8133 1466 11562 16472 6394	52439 12402 124038 30100 20642 21165 96102 9121	10754 2924 18396 6616 12646 2404 11602 4236 10954	488 474 455 163 144 145 145 145 145 145 145 145 145 145
NON-PUBLIC 4-YEAR COLLEGES AUGUSTANA COLLEGE AURONA COLLEGE BARAT COLLEGE OF THE SACRED HEART BLACKBURN COLLEGE COLLEGE OF ST FRANCIS CONCORDIA TEACHERS COLLEGE EUREKA COLLEGE GREENVILLE COLLEGE ILLINDIS COLLEGE	1766 1586 1880 1271 123 182 133	16006 10049 15828 15828 2512 3273 5105 4993	5210 2076 1096 1441 2461 2968 2014 571	3074 478 588 519 579 556 478

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	3892 1541 654	93	333	29 29	97	52	25 95	66	25	=======================================	148	)	•	1087	<b>1</b> (1)	8 5 5			•	2697		2750	3702	79	623	10213	8	9	1129	ť	3027	3300	997		323
	30706	394	141	16	24.	698	22	021	154	11	21 86		62	4285	286	<b>51</b>			70.	4828	63	4165	5870	134	256	25868	174	59	10521 1384		7677	α	4084	•	3844 4
	1242	_ ~ u	1 ~ (	7 Y		9	m 0	~ (	1037	46	2023		*	730	u w	1001 223			•	0 ~	- 0 W	<b>~</b> (	<b>P Q</b>	G G	•	m o	0 4	n m	ന ഗ	4	o w	40	583	- N	~
•	KNOX COLLEGE LAKE FOREST COLLEGE	LEWIN COLLEGE	MCNENUREE CULLEGE	MUNDELEIN COLLEGE EXCL CALIF BRANCH	NORTH PARK COL AND THEOL SEMINARY	ULIVE! MAZAKENE CULLEGE PRINCIPIA COLLEGE	QUINCY COLLEGE BOCARY COLLEGE-EXCL BRANCH IN EUROPE	ST DOMINIC COLLEGE	ST PROCOPIUS COLLEGE ST XAVIER COLLEGE	SHIMER COLLEGE	SCHOOLS OF THE ART INST OF CHICAGO	HEAN	NON-PUBLIC LESS THAN 4-YEAR COLLEGES	KENDAL COLLEGE	LINCOLN COLLEGE	SPRINGFIELD JUNIOR COLLEGE TRINITY CHRISTIAN COLLEGE	MEIGHTED MEAN	MEIGHTED MEAN-GRAND	INSTITUTIONS WITH SHARED FACILITIES	BLACK MANK CULLEGE BLOOM TOWNSHIP COMMUNITY COLLEGE	A COMMUNITY COLLEGE	CHICAGO CITY JUNIOR COLLEGE-AMUNDS EN	CHICAGO CITY JUNIOR COLLEGE-BUGAN CHICAGO CITY JUNIOR COLLEGE-CRANE	CHICAGO CITY JUNIOR COLLEGE-FENGER	CHICAGO CITY JUNIOR COLLEGE-SOUTHEAST	CHGO CITY JR COLL-WILSON INCL TILDEN DANVILLE JUNIOR COLLEGE	ELGIN COMMUNITY COLLEGE	. w	LASALLE-PERU-OGLESBY JUNIOR COLLEGE MT VERNON COMPUNITY COLLEGE	ROCK VALLEY COMMUNITY	SOUTHEASTERN ILLINGIS COLLEGE THORNTON JUNIOR COLLEGE	TRITON COLLEGE	MADASH VALLEY CULLEGE GEORGE WILLIAMS COLLEGE	CENTRAL YMCA COMMUNITY CCLLEGE	ST BEDE COLLEGE

### STATE OF ILLINOIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES-FALL 1965

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#### SCHEDULE E1

#### SUMMARY OF OTHER TEACHING FACILITIES SPACE

INSTITUTION	TOTAL	NASF INCL SERV	RM PD 7AM-5PH	OCCUPANCY 7AM-5PH	RM PD 5-10PM	OCCUPANCY 5-10PM	TOTAL DCCUPANCY	NASF PER STATION	NASF PER Student	
PUBLIC UNIVERSITIES EASTERN ILLINOIS UNIVERSITY ILLINOIS STATE UNIVERSITY NORTHERN ILLINOIS UNIVERSITY SOUTHERN ILLINOIS U-CARRONDALE SOUTHERN ILLINOIS U-CARRONDALE SOUTHERN ILLINOIS U-CARRONDALE UNIVERSITY OF ILLINOIS-CHGO CIRCLE WESTERN ILLINOIS UNIVERSITY MEAN HEAN	140 849 1465 920 848 1111 773 384	51806 124240 146204 130359 19370 295663 131904 84291	310 1925 593 558 151 3832 750	4927 12771 27748 13445 4308 27514 14522 3662	39 597 107 80 46 1072	171 1492 2049 2147 833 2235	5098 14263 29797 15592 5141 29749 14522 3662	370.0 146.3 141.7 22.8 266.1 170.6 219.5 179.6 151.6	14.4 10.0 10.0 10.6 11.8 10.58	
PUBLIC 4-YEAR COLLEGES ILLINOIS TEACHERS COLLEGE-NORTH ILLINOIS TEACHERS COLLEGE-SOUTH MEAN WEIGHTED MEAN PUBLIC LESS THAN 4-YEAR COLLEGES	131	12348	99	1674		1	1674	• • •	• • • •	
CHICAGO CITY JUNIOR COLLEGE-WRIGHT JUNIOR COLLEGE DISTRICT 301 OLNEY COMMUNITY COLLEGE MEAN WEIGHTED MEAN	50	15622	131 3	90	50	756	5376	107.7 17.2 62.5¤	1.8 2.6 2.2 1.95	
NON-PUBLIC UNIVERSITIES BRADLEY UNIVERSITY-INCL PEORIA COLL DEPAUL UNIVERSITY ILLINDIS INSTITUTE OF TECHNOLOGY ILLINDIS WESLEYAN UNIVERSITY LOYOLA UNIV INC BELLARMINE SCH THEOL MILLIKIN UNIVERSITY MORTHMESTERN IMPORBATTY-INCL DOUNTOWN	139 25 50 226 117	15686 36317 8352 35940 15120	81 892 21 1336 282	2312 2197 928 2477 1919	45 426 56	676 510 97	2312 2873 928 2987 2016	112.8 1452.7 167.0 159.0		
ROOSEVELT UNIVERSITY UNIVERSITY OF CHICAGO-INCL DNTWN CMPS MEAN WEIGHTED MEAN	155	2600	28	241	7	30	133	173.3 30.5 317.8¤	2	
NON-PUBLIC 4-YEAR COLLEGES AUGUSTANA COLLEGE AURORA COLLEGE BARAT COLLEGE OF THE SACREO HEART BLACKBURN COLLEGE COLLEGE OF ST FRANCIS	95 45 37	14566 7130 10884 2554	308 92 102 241	2090 637 699 267	127	651 8	2741 645 699 267		• • • •	
CONCORDIA TEACHERS COLLEGE ELMHURST COLLEGE EUREKA COLLEGE GREENVILLE COLLEGE ILLINDIS COLLEGE	356 435 723 70	44931 13613 2834 24151 20730 682	1636 384 41 574 10	3582 2605 264 1841 725	67 91 164	216	3649 2221 264 2041 725 10	126.2 31.3 45.7 33.4 296.1 227.3	35.4 5.6 30.9 28.1	

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37.5	20.0	<b>3</b>	7.4	. 15.2	17.9	11.68	• • •	10-0			*	1.7		2.2	· 	27.8
194.6	206.0	119.9	104.3	246.5	383.1 679.6 135.8	35.2 40.5 167.9	179.7	167.0	163.9	186.3	70.5	57.7	45.0	50.6	101.3	55.9
4595	1319	821	792	1704	539 576 255	1562	200 368 515	<b>~</b> ~			2724	2196	826	1042	06	1286 266
866	130		100	. 150	144	-	168	92			302			454 535	-	95
208	\$ 61		<b>58</b>		*		16	7			12	_		22	-	€0
3729 601	1189	821	128	1704	539 255 255	262	200 200 615	1139			2422	2196	826	618	30	1191 266
30	89 9	9	100	92	432 40	27	20 1.12 38	107				45	22	15	30	52
46516	22455	9594	12721	20458	14556 5437 5432	352	1797 2627 12967	28227 10019 300			9520	5773	2100	1062	810	16211
5300	109	80	122	234	w a 4	10	79 78 78 78	169			135	100	20	110	σ.	290
COLLEGE FOREST COLLEGE	JRRAY COLLEGE JRRAF COLLEGE MITH COLLEGE	ELEIN COLLEGE EXCL CALIF BRANCH	I PARK COL AND THEOL SEMINARY TO NAZARENE COLLEGE	Y COLLEGE Y COLLEGE-EXCL BRANCH IN EUROPE MYRIC COLLEGE	ST PROCOPIUS COLLEGE ST XAVIER COLLEGE SHIMER COLLEGE TRINITY COLLEGE	SCHOOLS OF THE ART INST OF CHICAGO PARKS COLLEGE OF ST LOUIS UNIVERSITY MEAN WEIGHTED MEAN	NON-PUBLIC LESS THAN 4-YEAR COLLEGES FELICIAN COLLEGE KENDALL COLLEGE LINCOLN COLLEGE	CELLO COLLEGE IGFIELD JUNIOR COLLEGE TY CHRISTIAN COLLEGE	MEAN WEIGHTED MEAN	MEAN-GRANO Weighted Mean-Grand	INSTITUTIONS WITH SHARED FACILITIES BLACK HAWK COLLEGE BLOOM TOWNSHIP COMMUNITY COLLEGE CANTON COMMUNITY COLLEGE	ALIA JUNIOR COLLEGE GO CITY JUNIOR COLLEGE-AMUNDSEN GO CITY JUNIOR COLLEGE-BOGAN	GO CITY JUNIOR COLLEGE-CRANE	CHICAGO CITY JUNIOR COLLEGE-LOOP CHICAGO CITY JUNIOR COLLEGE-SOUTHEAST CHGO CITY JR COLL-WILSON INCL TILDEN DANYILLE JUNIOR COLLEGE	ELGIN COMMUNITY COLLEGE FREEPORT COMMUNITY COLLEGE JOLIET JUNIOR COLLEGE INCL EVENING LASALLE-PERU-OGLESBY JUNIOR COLLEGE MT VERNON COMMUNITY COLLEGE ROCK VALLEY COPPUNITY SOUTHEASTERN ILLINDIS COLLEGE	TRITON COLLEGE MABASH VALLEY COLLEGE GEORGE WILLIAMS COLLEGE ROCKFORD COLLEGE CENTRAL YMCA COMMUNITY COLLEGE ST BEOE COLLEGE

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STATE OF ILLINOIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES-FALL 1965

SCHEDULE E2

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14	INSTITUTION	HEADCOUNT ENDO: 1 HENT	NO OF		AVERAGE	R00M	PERIOD USAGE	PER WEEK	,	
Columbie			FAC	0		ZAM-5PM			5-10PM	TOTAL
SERVITY   1468   14   MAXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	UNIVERSI									
10-5   10-5	ILLINOIS State un	5335	14	XXXXXXXX	XXXXXXX	XX22.1			2.8	•
### ### ### ### ### ### ### ### ### ##	ILLINOIS	14688	22	XXXXXXXXX	**********	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXX33.8		10.5	•
	ILLINOIS THE INDIC	17356	#:	XXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXX	6	5.4	
STANKER   STAN	Ę,	27941	11	**************************************	XXX13.7	-,			4.2	17.9
STATEMENT   STAT	LINOIS-CHGO	8629	14	XXXXXXX	XXXXXXXX	9-6	**************************************	•	•	53.4 19.6
CES			n n	XXXXXXXXXX	*********	X21-4 XXXXXX27-				21.4
156   15   15   15   15   15   15   15	MEIGHIED REAN	-		XXXXXXXX	XXXXXXXX	XXXXXXXX	XX32.40		• •	39.98
156   150	4-YEAR CO TEACHERS	3708	4	****	o VIXXXX					
VEAR COLLEGES	TEACHERS	3802	• 🐠	XXXXXXXX	XXXXXX16.5					14.8 16.5
TEST				XXXXXXX	XXXXX15.70					15.70
1	PUBLIC LESS THAN 4-YEAR COLLEGES									
TIES  CL PEORIA COLL  6228  17 KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	CHICAGO CITY JUNIOR COLLEGE-WRIGHT   JUNIOR COLLEGE DISTRICT 301	8473	•	XXXXXXXX	XXXXXXXX	XXXXXXX	KX32.8		2.0	7
TIES  CL PEDRIA COLL  6228  17 KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	OLNEY COMMUNITY COLLEGE	326	1	XXX3.0						
TIES CL PEDRIA COLL 6228 17 KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	MEAN		•	XXXXXXXX	_ •_	8			5.00	
TECHNOLOGY   8133		_								
TECHNOLOGY 8133 1 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	PEORIA	6228	17	XXXX4.8						4.8
VERSITY  11562  125  TY-INCL DOUNTOWN  16472  1646  165  TY-INCL DOUNTOWN  16472  165  165  1766  1766  1766  1766  1766  1766  1766  1766  1766  1766  1766  1766  1767  1766  1767  1767  1767  1767  1767  1767  1768	INSTITUTE OF	8133	96 1	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	(XXXXXXZ	7.0		1.6	31.3
TY-INCL DOWNTOWN 16472 145  TY-INCL DOWNTOWN 16472 145  LINCL DNTWN CMPS 7799 11 KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	WESLEYAN UNIVERSITY	1466	51	XXXXXXXX	(XXXXXXXX	XXXXX26.2			•	34.6
TY-INCL DOWNTOWN 16472 145	LAKMINE SCH	11562	70		•				)	
-INCL DNTWN CMPS 7799 11 KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	NORTHWESTERN UNIVERSITY-INCL DOWNTOWN	16472	145	7	- c-11.				•	•
OLLEGES  1766 9	ROOSEVELT UNIVERSITY   UNIVERSITY OF CHICAGO-INC! ONTHN CHAS	6394	٦;	XXXXXXXXX	ĊXXXXXXXX					28.0
SACRED HEART 1766 9 KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			:	XXXXXXXXX	_;				•	1.6
1766   9	;								•	}
SACRED HEART 1500 5 KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	LIC 4-YEAR COLLEGE	1376	c							
LLEGE HEART 485  14 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		1580	P (S)	XXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	. * * * * * * * * * * * * * * * * * * *	•		14.1	10.0
LLEGE 1271 52 KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	BLACKBURN COLLEGE	4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ď	***************************************						
1271	COLLEGE OF ST FRANCIS	723	14	XXXXXXXXXX	XXXXXX17-2	*				20.4
443 3 KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	CONCURVIA TEACHERS COLLEGE ELMHURST COLLEGE	1271	52	XXXXXXXX	XXXXXXXX	XXXXXXXX	31.5		•	32.8
782 14 KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	EUREKA COLLEGE	443	9 m	********	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	21.3			•	26.4
229 6 KXXX4.2 229 3 XXX3.3 3.	GREENVILLE COLLEGE	782	14	XXXXXXXXX	XXXXXXXX	XXXXXXXX	XXXXXXXX	(41.0	11.7	52.7
	JUDSON COLLEGE	229	<b>0</b> m	XXXX6.2 xxx3.3						4.2
			)							ė
										-

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### STATE OF ILLINOIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES - FALL 1965

SCHEDULE E3

NET ASSIGNABLE SQUARE FEET OF FLOOR SPACE PER 100 HOURS OF STUDENT OCCUPANCY IN OTHER TEACHING FACILITIES

¢

	ENROLLHENT	SERVICE AREA	OCCUPANCY	100 HOURS OF OCCUPANCY
	5335	51806	5098	1016
ILLIMOIS STATE UNIVERSITY NORTHERN ILLINOIS UNIVERSITY	14688	146204	29797	164
1.1 NO1 S	17356	3	559	836
SOUTHERN ILLINDIS U-EDWARDSVILLE	7146	51	514	377
OF ILLINOIS-URBAN	27941	295663	29749	<b>766</b>
UNIVERSITY OF ILLINOIS-CHGO CIRCLE MERTEDA TIITANIR HATMEDRITY	4009	2 2	366	2302
MEAN WEIGHTED MEAN				974¤ 835¤
IR CO				
ILLINOIS TEACHERS COLLEGE-NORTH	3708	12348	1574	738
MEIGHTED MEAN	3	3	•	878n 888n
PUBLIC LESS THAN 4-YEAR COLLEGES CHICAGO CITY JUNIOR COLLEGE-WRIGHT	8473	15622	5376	291
JUNIOR COLLEGE DISTRICT 301	. (		(	i
OLNEY COMMUNITY COLLEGE MEAN WEIGHTED MEAN	326	00	0	956 624a 302a
NON-PUBLIC UNIVERSITIES				
w	6228	90	2312	678
DEPAUL UNIVERSITY	82/6	9 0	6200	*071
ILLINDIS INSTITUTE OF TECHNOLOGY	1466	2000 04936	2987	1203
LOYOLA UNIV INC BELLARMINE SCH THEOL	11562			•
MILLIKIN UNIVERSITY	1846	21	2016	067
NORTHWESTERN UNIVERSITY-INCL DOWNLOWN BOOKELE: Lintuebotty	7/401	2400	133	1955
UNIVERSITY OF CHICAGO-INCL DNTWN CMPS	7799	33	271	1746
HEAN WEIGHTED MEAN				14230
NON-PUBLIC 4-YEAR COLLEGES	,		i	
AUGUSTANA COLLEGE	1766	14566	2741	155 1105
AURURA CULLEGE OF THE SACRED HEART	485	١.	-	
	80	10884	669	1557
COLLEGE OF ST FRANCIS	723	25	201	/ c6
CONCURDIA TEACHERS CULLEGE FLWHURST COLLEGE	2431	13613	2221	613
EUREKA COLLEGE	443	28	264	1073
GREENVILLE COLLEGE	782	20730	1407	2859
JUDSON COLLEGE	229	5.0	22	6820

1012	5	1702	27	16	1606	0	1201	+c11	2701	2130	694	340	12750		714	00	V CO	4	16470	5	976	A+10	,	263	254	102	906			2700	çe	•			26	10030		
4595	109	1319	-	8	192	1149	1704	9111	539	255		262		(	368	19	- (1)				7626	4717	-	2196	826	1042	9			30			•	•	1286	5992		
46516	176	22455	851	959	12721	9	20458	<b>78</b> 1	14556	13	S	168		r	2627	90	10019	2006			u	0366		5173	2100	1062	8600			810					•	26705		
1242	1282	1121	1144	1344	1730	1566	1348	160	815	476	308	612			730	576	1001	677				137	96	341	226	166	324	1168	180	363	133	10,5	46	124	0 40	~	32	4
KNOX COLLEGE	LAKE FOREST COLLEGE	MACHURRAY COLLEGE		MUNDELEIN COLLEGE EXCL CALIF BRANCH	NORTH PARK COL AND THEOL SEMINARY	OLIVET NAZARENE COLLEGE Brincipia college	QUINCY COLLEGE	ROSARY COLLEGE—EXCL BRANCH IN EUROPE ST DOMINIC COLLEGE	ST PROCESS COLLEGE	SHIMER COLLEGE	TRINITY COLLEGE SCHOOLS OF THE ART INST:OF CHICAGO	OLLEGE OF ST	MEIGHTED MEAN	NON-PUBLIC LESS THAN 4-YEAR COLLEGES	FELICIAN COLLEGE Kendall College	LINCOLN COLLEGE	SPRINGFIELD JUNIOR COILEGE	TRINITY CHRISILAN CULLEGE MEAN	MEIGHED MEAN	WEIGHTED MEAN-GRAND	INSTITUTIONS WITH SHARED FACILITIES	BLOOM TOWNSHIP COMMUNITY COLLEGE	CANTON COMMUNITY COLLEGE	CHICAGO CITY JUNIOR COLLEGE-AMUNDSEN	CHICAGO CITY JUNIOR CULLEGE-BUGAN CHICAGO CITY JUNIOR COLLEGE-CRANE	CHICAGO CITY JUNIOR COLLEGE-FENGER CHICAGO CITY JUNIOR COLLEGE-LOOP	CHICAGO CITY JUNIOR COLLEGE-SOUTHEAST	CHGO CITY JR COLL-WILSON INCL TILDEN DANVILLE JUNIOR COLLEGE	ELGIN COMMUNITY COLLEGE	JOLIET JUNIOR COLLEGE INCL EVENING	LASALLE-PERU-OGLESBY JUNIOR COLLEGE MT VERNON COMMINITY COLLEGE	ROCK VALLEY COMMUNITY	SOUTHEASTERN ILLINDIS COLLEGE THORNION JUNIOR COLLEGE	TRITON COLLEGE	GEORGE WILLIAMS COLLEGE	ROCKFORD COLLEGE	CENTRAL YMCA COMMUNITY COLLEGE	

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# STATE OF ILLINOIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES - FALL 1965

المواقعة الم

#### SCHEDULE F1

SUMMARY OF TOTAL OFFICE SPACE INCLUDING CONFERENCE ROOMS, FILES AND ACTIVE STORAGE SPACE

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INSTITUTION	TOTAL		FTE OCCU	OCCUPANCY		NASF
		ACADEMIC	GRAD ASST	NON-ACAD	TOTAL	Ľ,
PUBLIC UNIVERSITIES EASTERN ILLINGIS UNIVERSITY	077	44.0	2.0	45.0	11.0	18.9
ILLINOIS STATE UNIVERSITY   MODILLEDN 1: 1001   HOLDEDN 1: 1001	87936	508.00	62-00	179.50	749	17.3
	390	03.5	4.8	35.2	82.3 17.2	38.1 10.3
SOUTHERN ILLINOIS U-EDWARDSVILLE	5074	491.7	3.5	585.0	080.3	39.5
UNIVERSITY OF ILLINOIS-CHGO CIRCLE	5206	780.3 587.5	0 4	86.7	625.7	34.9
LINDIS UNIVERSITY	5827	25.0	9.0	04.0	468.0	24.5
MEIGHTED MEAN						129.07
SECTION OF STREET						
ILLINDIS TEACHERS COLLEGE-NORTH	489	68.0		2.0	000	4
ILLINDIS TEACHERS COLLEGE-SOUTH	21757	136.00		26.00	162.00	134.30
						04.3
FUBLIC LESS THAN 4-YEAR CCLLEGES						
JUNIOR COLLEGE DISTRICT 301	15168	206.00		46.00	252-00	52.2
DLNEY COMMUNITY COLLEGE	1	9		9	9	159.88
TEAN			-			21.8
JBLIC UNIVERSITIES			,			
DEPAUL UNIVERSITY-INCL PEURIA CULL	548 571		2	0 °	74.5	21.4
ILLINOIS INSTITUTE OF TECHNOLOGY	702	19.0	3 3 4	980	76.0 28.0	11.0
IS WESLEYAN UNIVERSIT	166	69.0	1 × 3 1	29.0	0.60	43.4
LOYOLA UNIV INC BELLARMINE SCH THEOL	170	95	6 °	248-00	580-00	
NORTHWESTERN UNIVERSITY-INCL DOENTOEN	317461	9		•	40.0	68.9
RODSEVELT UNIVERSITY	3939	220.75		119.00	339.75	115.96
UNIVERSITY OF CHICAGO-INCL ONTEN CMPS	269					
				_		120•83¤
NON-PUBLIC 4-YEAR COLLEGES AUGUSTANA COLLEGE	238	2,0				9
LEGE	12211	36.40	_	40-90	77.30	157.97
BARAT COLLEGE OF THE SACRED HEART	089	•		(	,	
COLLEGE OF ST FRANCIS	11 52	29-00		24.00	92-00	66 52
CONCORDIA TEACHERS COLLEGE	170	2.0	1.00	9	69.0	28.4
ELMHURST COLLEGE	23	7.0		0	3.0	7.0
GREENVILLE COLLEGE	104	200		0 4	9 4	19.2
ILLINOIS COLLEGE	851	7.0		2.0	0	44-2
JUDSON CCLLEGE	35	3.0		2.0	8.0	14.5
_	_	-	-	-	-	

159.28 142.61 234.17 166.10	134-33 133-47 127-11 147-63 177-63 175-37 210-36 166-18 114-93 125-27 141-07	110.90 119.20 141.92 176.59 120.39 133.30 146.52	୍ର ପ୍ରଥମ	1878690 1979 1979 1979 1979 1979 1979 1979 19	130.57 119.64 142.22 169.71 125.20 129.34 47.53
169.00 161.00 123.00 37.00	94.00 97.00 97.60 97.60 94.00 94.00 94.00 95.00 95.00	10.00 59.00 65.50 62.50 47.17	71.0 26.5 26.0 90.0 69.1		22.86 54.00 71.00 74.00 66.50
80.00 57.00 13.00 11.00	24.00 24.00 26.00 24.00 24.00 25.00 25.00 25.00 25.00	200 30.00 11.7.00 16.50 4.25	000 0 0		2.00 4.00 27.00 3.00
	2	0 0	12.00		3.00
889.00 104.00 46.00 26.00	733.00 711.10 711.10 713.00 72.00 72.00 72.00 72.00 72.00	8.00 21.00 4.6.00 142.92 13.00	000 0 m d		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12627 12627 127406 12327 13783 22778 16285 8957 4136 5274	1109 7033 9296 11037 5679 2183	491 128 128 154 154	との て り ら り 々 ろ ら	2735 7680 1188 1188 9571 2210
KNOX COLLEGE LAKE FOREST COLLEGE LEWIS COLLEGE MACHURRAY COLLEGE MCKENDREE COLLEGE	MUNDELEIN COLLEGE EXCL CALIF BRANCH NATIONAL COLLEGE OF EDUCATION NORTH PARK COL AND THEOL SEMINARY OLIVET NAZARENE COLLEGE PRINCIPIA COLLEGE QUINCY COLLEGE ROSARY COLLEGE ST DOMINIC COLLEGE ST PROCOPIUS COLLEGE ST PROCOPIUS COLLEGE ST PROCOLLEGE ST PROCOLLEGE ST MANITY COLLEGE SCHOOLS OF THE ART INST OF CHICAGO PARKS COLLEGE OF ST LOUIS UNIVERSITY MEAN	NON-PUBLIC LESS THAN 4-YEAR COLLEGES FELICIAN COLLEGE KENDALL COLLEGE LINCOLN COLLEGE MONTICELLO COLLEGE SPRINGFIELD JUNIOR COLLEGE TRINITY CHRISTIAN COLLEGE MEAN-GRAND	INSTITUTIONS WITH SHARED FACILITIES BLACK HAW COLLEGE BLOOM TOWNSHIP COMMUNITY COLLEGE CANTON COMMUNITY COLLEGE CENTRALIA JUNIOR COLLEGE CHICAGO CITY JUNIOR COLLEGE—BUGAN CHICAGO CITY JUNIOR COLLEGE—BOGAN CHICAGO CITY JUNIOR COLLEGE—BOGAN CHICAGO CITY JUNIOR COLLEGE—BOGAN CHICAGO CITY JUNIOR COLLEGE—FORE	CHICAGO CITY JUNIOR COLLEGE-LOUP CHICAGO CITY JUNIOR COLLEGE-SOUTHEAST CHGO CITY JR COLL-WILSON INCL TILDEN DANVILLE JUNIOR COLLEGE ELGIN COMMUNITY COLLEGE FREEPORT COMMUNITY COLLEGE JOLIET JUNIOR COLLEGE INCL EVENING LASALLE-PERU-OGLESBY JUNIOR COLLEGE MT VERNON COMMUNITY COLLEGE	SOUTHEASTERN ILLINOIS COLLEGE THORNTON JUNIOR COLLEGE TRITON COLLEGE WABASH VALLEY COLLEGE GEORGE WILLIAMS COLLEGE ROCKFORD COLLEGE CENTRAL YMCA COMMUNITY COLLEGE ST BEDE COLLEGE

# STATE OF ILLINOIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES - FALL 1965

SCHEDULE F2

SUMMARY OF OFFICE SPACE FOR FACULTY INCLUDING CONFERENCE ROOMS, FILES AND ACTIVE STORAGE SPACE

ACADEMIC GRAD ASST NON-ACAD TOTAL  3095.00	INSTITUTION	TOTAL		FTE OCCL	OCCUPANCY		NASF
UNIVERSITIES  ILLINOIS UNIVERSITY  11,010 S. BURNERSTY  11,010 S. BURNER	-	ASAN .	ACADEMIC	AS	NGN-ACAD	TOTAL	FEK FIE
Trings wiverstry   1155   1211   152   154   1	UNIVERSI	42222	•60	0.0	3.		04.5
ILLINGIS U-CABABODALE	ILLINDIS	1451	21:	77.4	56.	954.	19.9
Year   Tilling   Secretary	ILLINOIS	4718 8505	50.	55.5	14. 58.	519.	96-8
You filt in the control of the con	OF ILL1	8887	519.	39.0	200	979.	30.5
TEACHERS COLLEGES	OF ILLINOIS-CHGO	7908	506.	70.9	•	•	17.2
### COLLEGE ### CO	ILLIMOIS	36477	87.	Ō	œ.	•	02.75
TEACHERS COLLEGE-NORTH   1561   121.00   126.00   156.00   157.00   156.00   157.0	WEIGHTED MEAN						15.77
TEACHERS COLLEGE-NORTH   11661   121.00   156.00   53.   156.00	4-VEAR						
LESS THAN 4-VEAR COLLEGE   18164   121.00   196.00   19	TEACHERS	8520	4		N	58.0	3.
LIEGES  B878  B878  B878  B870   TEACHERS	11661	21			21.0	9 6	
LEGES  HRIGHT							•
IA COLL 25814 225.50 11.00 4.00 240.50 107.3 280.00 47507 290.00 146.00 12.00 358.00 107.3 15988 104.00 3.00 146.00 12.00 358.00 116.7 11.00 146.00 12.00 16.7 116	FUBLIC LESS THAN 4-YEAR COLLEGES	87.88	182,00		4	196.00	~
IA COLL 25814 225.50 11.00 4.00 240.50 107.3   LUGY 47507 290.00 140.00 358.00 407.00 116.7   LUGY 47507 290.00 59.00 107.00 107.00 149.4   LUGY 15988 104.00 3.00 36.00 107.00 107.00 149.4   LUGY 24123 279.00 18.00 34.00 74.00 149.4   LUGY 21062 220.75 34.00 14.00 74.00 149.4   LUGY 15988 104.00 3.00 34.00 149.4   LUGY 15988 104.00 3.00 34.00 149.4   LUGY 15988 104.00 18.00 14.00 149.4   LUGY 15988 104.00 18.00 14.00 149.4   LUGY 1508 24.00 14.00 14.00 199.1   LUGY 1508 24.00 14.00 14.00 149.4   LUGY 1508 24.00 149.4   LUGY 1608 24.00	JUNIOR COLLEGE DISTRICT 301		20.301		•		•
IA COLL 25814 225.50 11.00 4.00 240.50 107.3 1.007 240.50 107.3 28805 200.00 146.00 12.00 358.00 107.3 1.598 104.00 3.00 18.00 107.00 116.7 10.00 1.598 104.00 3.00 18.00 14.0	OLNEY COMMUNITY COLLEGE	1818	~		,	13.00	39.8
TA COLL 25814 225.50 11.00 4.00 240.50 107.33 11.00 4.00 358.00 80.46 12.00 12.00 358.00 80.46 15.00 15.00 15.00 15.00 16.72 15.00 16.72 15.00 16.72 16.00 16.00 16.00 16.72 16.20 16.00 1	MEAN				•		<b>(•)</b>
LUGY 28805 200.00 146.00 12.00 358.00 10.70 116.72 280.00 104.00 12.00 105.00 116.72 200.00 16.00 16.72 15988 104.00 18.00 14.00 107.00 116.72 10653 60.00 18.00 14.00 14.00 74.00 143.96 10653 60.00 18.00 14.00 74.00 143.96 172.88 172435 220.75 95.41 220.75 95.41 109.45 172435 220.75 95.41 109.45 172435 220.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 16.00 173.17	NON-PUBLIC UNIVERSITIES	9	ŭ			9	2 70
LOGY 47507 290.00 59.00 58.00 407.00 116.72  CH THEOL 24123 279.00 18.00 34.00 107.00 149.42  CH THEOL 26427 220.75 18.00 14.00 14.00 143.96  DOWNTOWN 206427 220.75 172435 172435 19.00 18.00 14.00 143.96  Sagal 36.20 2.30 36.50 147.70 19.945  HEART 2520 31.00 3.00 82.00 19.01 19.01 28.00 187.43  Fig. 4424 35.00 10.50 22.50 143.24  Fig. 6.00 24.00 19.30 126.40 18.324	DEPAUL UNIVERSITATION TEURIA CULL	88	9	•	;	58.	14
CH THEOL 15988 104-00 3-00 34-00 107-00 149-42 10653 60-00 18-00 14-00 74-00 143-96 172-88 106427 220-75 220-75 95-41 175-8 120-1 88-00 143-96 172-88 175-20 175-20 17-00 143-96 17-00 143-96 17-00 143-96 17-00 17-00 143-96 17-00	ILLINOIS INSTITUTE OF TECHNOLOGY	2	90	59.	æ	07.	
HEART CMPS 172435 60.00 143.96  NTWN CMPS 172435 60.00 143.96  13101 88.00 143.96  5391 34.20 88.00 148.88  5391 34.20 36.50 147.70  13102 2450 21.00 1.00 4.00 104.00 105.15  8365 77.00 77.00 102.01  1352 77.00 10.50 57.00 102.01  1756 18.00 6.00 24.00 126.20  1750 1756 18.00 126.00 126.20	ILLINGIS WESLEYAN UNIVERSITY	5 1	, de	•	4.0	21.	4 4
109-45 109-45 100-INCL DOWNTOWN CMPS 172435 172435 172435 172435 172435 172435 172435 172435 172435 172435 172435 172435 172435 173101 88.000 148.88 173101 88.000 148.88 173101 88.000 148.88 173101 88.000 148.88 173101 88.000 148.88 173101 88.000 148.88 173101 88.000 148.88 173101 88.000 148.88 173101 88.000 148.88 173101 88.000 148.88 173101 88.000 148.88 173101 88.000 148.88 114.88 173101	MILLIKIN UNIVERSITY	90	6	•	? ?	;;	Ģ
COLLEGES	NORTHWESTERN UNIVERSITY-INCL DOWNTOWN	964	9			9	
## SACRED HEART   13101   88.00   148.88   109.45   15.00   148.88   147.70   147.70   15.00   148.88   147.70   15.00   147.70   15.0	J NATUU IJAI-U	72	20.0			7.02	•
COLLEGES   13101   88.00   148.8   147.7   146.8   147.7   146.8   147.7   146.8   147.7   146.8   147.7   146.8   147.7   146.9   147.7   146.8   147.7   146.8   147.7   146.8   147.7   146.8   147.7   1		•					5
## SACRED HEART	¥						
1E SACRED HEART 4692 26.00 31.00 57.00 57.6 3283 26.00 13.33 21.33 114.8 2450 21.00 4.00 104.00 109.1 1352 99.00 1.00 4.00 109.1 102.0 5248 27.00 1.00 28.00 187.4 14.24 35.00 10.50 35.00 126.4 17.56 18.00 73.1	COLLEGE	200	8		•	0	48.8
3283 26.00 2450 21.00 2450 21.00 3.00 57.00 1.352 99.00 1.00 4.00 104.00 102.0 5248 27.00 1.00 28.00 14.24 35.00 1756 18.00 6.00 24.00 73.1	: OF THE	50 50	÷		•	•	
COLLEGE 11352 99.00 1.00 4.00 104.00 109.1 8365 79.00 1.00 4.00 104.00 109.1 8365 79.00 1.00 82.00 102.0 102.0 102.0 102.0 102.0 102.0 102.0 102.0 102.0 126.4 1756 18.00 6.00 24.00 73.1	RN COLLEGE	28	•		1.0	0	57.6
11352 99.00 1.00 4.00 104.00 105.0 83.00 82.00 102.0 82.00 102.0 82.00 102.0 1		245	;	,	E (	21.3	14.8
JILEGE 10.50 1.60 28.00 187.4  E COLLEGE 4424 35.00 6.00 24.00 126.4  JILEGE 18.00 6.00 24.00 73.1		135 836	, 6	00-1	90	82.0	03-1
COLLEGE 7520 42.00 10.50 52.50 143.2  OLLEGE 4424 35.00 6.00 24.00 73.1  LEGE 6.00 24.00 73.1	EUREKA COLLEGE	2			9	9	87.4
COLLEGE 35.00 120.4 55.00 73.1 5.00 73.1 5.00 73.1		52	2		0.5	'n	43-2
	ยัง	35	. 8		•	90	20 <b>-</b> 4 73-1

Control of the state of the sta	المواقع والمعارض والمحاورة والمحاورة والمحاورة والمعارض والمعارض والمعارض والمعارض والمعارض والمحاورة والم	C** *** *** *** *** * * * * * * * * * *	era ku dibudi ku bilakan	دون د فروزی سی مردوزی د	ت سرادردی فرا میاسد انتخاب در ماسد انتخاب این در از میاسد انتخاب در	ر والمرجودية المعاقر يا و خواوي	CONTROL - ARTHURANTO APPEARANT CONTRACTOR OF CONTROLS OF CONTROLS OF CONTROL OF CONTROL OF CONTROL OF CONTROLS OF CONTROL	to the state of th	والمراجعة المراجعة ال
98 AT 9,55 - 1									
· • · · · · · · · · · · · · · · · · · ·	KNOX COLLEGE	14733	89.00		. S. O	0.4	56.7		
<b>ፍ</b> ን <sub>ፍ</sub> ሕኒ •	LENE COLLEGE	5016	37.00		•	37.00	135.57		
7.4 &	MCKENDREE COLLEGE	3545	21.00			0.0	90°0 68°8		
مند ؛ ۔۔	MUNDELEIN COLLEGE EXCL CALIF BRANCH	7864	_		0	0	31.0		
. u.,	OUCATION	5027	40.00		5.00	0.	1.7		
وماروء	OLIVET NAZARENE COLLEGE	8592	40	2.00	9	9	32.1		
l'astima	PRINCIPIA COLLEGE	15448	<b>~</b> "			-	49.9		
× 18 × 14 × 18	ROSARY COLLEGE-EXCL BRANCH IN EUROPE	10537	10		•	! 0	50.5		
ومر / مامر	ST DOMINIC COLLEGE	3251	00	2.00	2-00	00	35.4	\$ •	
O "Fay P	ST ANIER COLLEGE	9201	0	)	0	9	87.6		
<del>videbile</del>		2623	~	8.00		90	9.0 9.2		
<b>O</b> WG OF 1	* SCHOOLS OF THE ART INST OF CHICAGO PARKS COLLEGE OF ST LOUIS UNIVERSITY	4795	40.00	3.00	<b>9</b>	6.00	98.33		
indingskir			)				9.9		
en and a second a second and a second a second and a second a second and a second a	NON-PUBLIC LESS THAN 4-YEAR COLLEGES					•			
i di	FELICIAN CULLEGE KENDALL COLLEGE	3102	21.00	8.00	00•1	0.0	87.8 06.9		
Secretary Company	LINCOLN COLLEGE	3936	32.00		• 20	2.5	21.1		
	SPRINGFIELD JUNIOR COLLEGE	4554	38.75		2.00	40.75	03.6		
18,70 1-	MEAN CULLEGE	7051	00.11			0 • 1	118.710		
er <del>vigger</del> gel							19.75		
and	INSTITUTIONS WITH SHARED FACILITIES					•	•		
	BLOOM TOWNSHIP COMMUNITY COLLEGE	2861	22.50			57.00 22.50	91.16		
	CANTON COMMUNITY COLLEGE CENTRALIA JUNIOR COLLEGE	148	20•00			0.0	Ť		,
	CHICAGO CITY JUNIOR COLLEGE-AMUNDSEN	5136	00.09	4.00	<b>4.</b> 00	68.00	75.53		,
	CHICAGO CITY JUNIOR COLLEGE-CRANE	2511	41.10		9.50	20.60	49.62		
	CHICAGO CITY JUNIOR COLLEGE-FENGER CHICAGO CITY JUNIOR COLLEGE-LOOP	5981	94.50		8	Š	-		
	CHICAGO CITY JUNIOR COLLEGE-SOUTHEAST	2000	39.00		8.0	<b>1</b> 2	isi	,	
	CHGO CITY JR COLL-WILSON INCL TILDEN DANVILLE JUNIOR COLLEGE	3150	127.00		0,0		4	``	
	ELGIN COMMUNITY COLLEGE	2118	25.00		9	; ;	81.4		
-	FREEPORT COMMUNITY COLLEGE   JOLIET JUNIOR COLLEGE INCL EVENING	2901	37.76		3.00	24.00	46.50 72.06		
	LASALLE-PERU-OGLESBY JUNIOR COLLEGE				)	)	)		
	MI VERNON COMMUNITY COLLEGE ROCK VALLEY COMMUNITY	009	20-00		3.00	23.00	26.09		
	SOUTHEASTERN ILLINOIS COLLEGE THORNTON JUNIOR COLLEGE	309	4.00		1.00	5.0	61.8		
nakan n	TRITON COLLEGE	1536	45.00		•	9			
•••	WABASH VALLEY COLLEGE	576	5.00			5.0	15.2		
	ROCKFORD COLLEGE	4654	37.00	•	9	? 0	, t		
	CENTRAL YMCA COMMUNITY COLLEGE ST BEDF COLLEGE	2210	40.50	3.00	3.00	46.50	47.53		
1	ו פבחב החררו	l net	1 0001		7	1•0	?		

# STATE OF ILLINOIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES - FALL 1965

SCHEDULE F3

SUMMARY OF OFFICE SPACE FOR ADMINISTRATION INCLUDING COMFERENCE ROOMS, FILES AND ACTIVE STORAGE SPACE

	2	TOTAL		FTE OCCU	OCCUPANCY		NASF
			ACADENIC	GRAD ASST	NON-ACAD	TOTAL	FEK FIE
PUBLIC UNIVERSITIES EASTERN ILLINGIS UNIVERSITY	IES Niversity	18549	35.00		72.00		173.36
ILLINGIS STATE UNI	VERSITY	30267	48.00	2.00	131.50	181.50	166-76
SOUTHERN ILLINOIS	U-CARBONDALE	129469	254.30	7.02	877.19		113.72
SOUTHERN ILLINOIS	U-EDWARDSVILLE	81110	75.31	1.37	400-07	•	170-13
TITL TO ALTOURING	NOIS-CHEST TIBELE	72951	80.63	1.50	266.51		210.45
MESTERN ILLINOIS U	NIVERSITY	21796	38.00	4.00	71.00		192.88
MEAN SELECTION MEAN							170-438
	4-YEAR COLLEGES TEACHERS COLLEGE-NORTH	1769	22.00		20.00	~	2
ILLINDIS TEACHERS (	COLLEGE-SOUTH	9536	14.00		26.00	40.00	232.40 192.05¤
PUBLIC LESS THAN	4-YEAR COLLEGES	1					,
CHICAGO CITY JUNIOR COLLEGE-WRIGHT JUNIOR COLLEGE DISTRICT 301	IR COLLEGE-WRIGHT TRICT 301	1814	24·00 2•00		32.00	26.00 4.00	53.
OLNEY COMMUNITY CO	COLLEGE	006	2.00		2.00	4.00	225.00 251.70¤
							)   
NON-PUBLIC UNIVE BRADLEY UNIVERSITY	RSITIES -INCL PEORIA COLL	19668	26.00	2.00	103.00	134.00	_
DEPAUL UNIVERSITY	. 200 . CAUTUR	35544	29.00	7.00	183.00	219.00	
ILLINOIS INSTITUTE ILLINOIS WESLEYAN	UNIVERSITY	13988	65.00	8.00	29-00	102-00	
LOYOLA UNIV INC BE	LOYOLA UNIV INC BELLARMINE SCH THEOL	32049	22.00		198-00	220-00	145.68
NORTHWESTERN UNIVE	RSITY-INCL DOWNTOWN	91676					
RODSEVELT UNIVERSIT	ERSITY CHICAGO-INCL DNTWN CMPS	18335			119-00	119.00	154-08
MEAN							155.72¤
NON-PUBLIC 4-YEA	R COLLEGES						
AUGUSTANA COLLEGE		9285	24.00		7 10	24.00	386-88
AURURA CULLEGE BARAT COLLEGE OF TI	THE SACRED HEART	6207	7.50		00.76		703.60
BLACKBURN COLLEGE		2826	12.00		23.00	•	80-80
COLLEGE OF ST FRANCIS		3073	8-00		7-00		159.22
ELMHURST COLLEGE		5871	8.00		43.00	51.00	115.12
EUREKA COLLEGE		6589	9		26.00	•	253.42
GREENVILLE COLLEGE		3525	10-00		13-00		170-25
JUDSON COLLEGE		2598	2.00		00-6	•	185.57

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7.64	V O	000	38.3		40.0	70.6	51.3	8.10	V • V	04.0	D - 1 +	1 - 89	T•10	42,7	89.1	23.7	231.86	9.40		45.5	31.0	62.4	88.5	226.64	67.24	91.4	47.0	3.4	89	8	•	146.86	10.2	11.7	183.00	22.0	56.6	02.5 77.8		16.6		02.5	17.8	82.6	306.00	30. L	7 • • •	0000
Č	67.00	2.0	0.4		4.0	0.0	, i	<b>8</b> 4	֓֞֞֜֜֞֜֜֞֜֓֓֓֓֓֓֓֓֓֜֜֜֓֓֓֓֡֓֜֜֜֓֡֓֓֓֡֓֜֜֜֡֓֡֓֡֓֡֓֡֓֡֓֡֡֡֡֓֡֓֡		5	9	7 6	25.00	9 0	6.1	0			Ō	0.0	9		5.42	•		 Ō	7.0	9	22	•	18.50	2	0	29.00	1.0	0.0	•	, ,	Ö		0	0	•	2.00	ָ כ	•	•
,	56.00	3.0	0.		0	8		0,6	) ·	7.0	•	0.7		25.00	4	6.1	2.0			1.0	0:0	0	6.5	2.25	`		9	9	2.00		•	13.50	0	0	21.00	0	Ō	9				1.00	0		6	23.00		
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_	0	00.6	9		4.0	11.00	<b>5</b>	<u>,</u>	7	ņ	•	000			4.00	•	2.00			3.00		0	•	4.17	•		9	3.00	0		•	2.00	-	7.0	8.00	0	9	•	9	? 0		0	9	•	2.00	9 0	•	•
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	ANDA CULLEGE Lake forest college	LEWIS COLLEGE	ACHURAY COLLEGE	MONEYOUTH COLLEGE	HUNDELEIN COLLEGE EXCL CALIF BRANCH	ATIONAL COLLEGE OF EDUCATION	DRIH PARK COL AND THEOL SEMINARY	IVET NAZARENE COLLEGE	CINCIPLE CULTER		ISARY CULLEGE-EXCL BRANCH IN EURUPE	COMINIC COLLEGE	TACCUPIOS CULTERE	OI MANIER COLLEGE CLIMED COLLEGE	TRINITY COLLEGE	GF THE ART INST OF	OLLEGE OF ST LOUI	MEAN	NON-PUBLIC LESS THAN 4-YEAR COLLEGES		SNDALL COLLEGE	INCOLN COLLEGE	INTICELLO COLLEGE	SPRINGFIELD JUNIOR COLLEGE TRINITY CHRISTIAN COLLEGE		MEAN-GRAND	INVITIONIONS WITH SHAKED PACIFITIES ACK HANK COLLEGE	LOOM TOWNSHIP COMMUNITY COLLEGE	I COMMUNITY COLLEGE	COLLEGE COLLEGE ANIMOSE	OR COLLEGE-BOGAN	MICAGO CITY JUNIOR COLLEGE-CRANE	2 C	OR COLLEGE-SOUTHEA	7	DANVILLE JUNIOR CCLLEGE	ELGIN COMMUNITY COLLEGE	REPUKI CUMMUNITY COLLEGE	NETEL SONION COLLEGE INCL EVENING	RNON COMMUNITY COLLEGE	ROCK VALLEY COMMUNITY	EASTERN ILL	THORNTON JUNIOR CCLLEGE	TRITON CCLLEGE	WABASH VALLEY COLLEGE	GEURGE WILLIAMS CULLEGE	CENTRAL YACA COMMUNITY COLLEGE	

# STATE OF ILLINOIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES - FALL 1965

THE PART OF THE PA

SCHEDULE F4

SUMMARY OF OFFICE SPACE FOR RESEARCH INCLUDING CONFERENCE ROOMS, FILES AND ACTIVE STORAGE SPACE

INSTITUTION	TOTAL		FTE OCCI	OCCUPANCY		
		ACADEMIC	GRAD ASST	NON-ACAD	TOTAL	PER FIE
PUBLIC UNIVERSITIES EASTERN ILLINOIS UNIVERSITY						
ILLINOIS	1585	2.00 8.58	.50	1.00	10.08	127.67
	14574	75.14	15.81	26.83	103.15	146.52 141.29
UNIVERSITY OF ILLINOIS-URBANA UNIVERSITY OF ILLINOIS-CHGO CIRCLE WESTERN IIIINDIS INTVERSITY	317576	1045.76	746.64	552.79	2345.19	135.42
Z						141.63n 137.44n
PUBLIC 4-YEAR COLLEGES ILLINOIS TEACHERS COLLEGE-NORTH ILLINOIS TEACHERS COLLEGE-SOUTH MEAN	800	1.00		-	1.00	800.00
PUBLIC LESS THAN 4-YEAR COLLEGES CHICAGO CITY JUNIOR COLLEGE-WRIGHT JUNIOR COLLEGE DISTRICT 301 OLNEY COMMUNITY COLLEGE MEAN						
NON-PUBLIC UNIVERSITIES BRADLEY UNIVERSITY-INCL PEORIA COLL	_					
DEPAUL UNIVERSITY ILLINGIS INSTITUTE OF TECHNOLOGY	1362 5853	7.00 8.00	5-00	3.00	15.00	90.80 97.55
LOYOLA UNIV INC BELLARMINE SCH THEOL	4546	5.00	8-00	16.00	29-00	156.76
NORTHWESTERN UNIVERSITY-INCL DOWNTOWN ROOSEVELT UNIVERSITY	19358					
UNIVERSITY OF CHICAGO-INCL DUTEN CMPS	33013	•				115.04¤
NON-PUBLIC 4-YEAR COLLEGES AUGUSTANA COLLEGE	000					
BARAT COLLEGE OF THE SACRED HEART BLACKBURN COLLEGE COLLEGE OF ST FRANCIS CONCORDIA TEACHERS COLLEGE					90.7	00.611
ELMHURST COLLEGE EUREKA COLLEGE GREENVILLE COLLEGE			_			
JULINOIS COLLEGE						
		-				
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	100.00	746.00 139.50 221.67 264.43¤	226.828	
	3.00	3.00		
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KMOX COLLEGE LAKE FOREST COLLEGE	LEMIS COLLEGE MACMURRAY COLLEGE MCKENDREE COLLEGE MONHOUTH COLLEGE MONHOUTH COLLEGE EXCL CALIF BRANCH MATIONAL COLLEGE OF EDUCATION MORTH PARK COL AND THEOL SEMINARY OLIVET NAZARENE COLLEGE	QUINCY CELLEGE ROSARY COLLEGE—EXCL BRANCH IN EUROPE ST DOMINIC COLLEGE ST PROCOPIUS COLLEGE ST XAVIER CELLEGE SHIMER CELLEGE TRINITY COLLEGE SCHOOLS OF THE ART INST OF CHICAGO PARKS COLLEGE OF ST LOUIS UNIVERSITY MEAN	NON-PUBLIC LESS THAN 4-YEAR COLLEGES FELICIAN COLLEGE KENDALL COLLEGE LINCOLN COLLEGE MONTICELLO COLLEGE SPRINGFIELD JUNIOR COLLEGE TRINITY CHRISTIAN COLLEGE MEAN	BLACK HAWK COLLEGE BLOOM TODNSHIP COMMUNITY COLLEGE CENTRALIA JUNIOR COLLEGE—CRANC CHICAGO CITY JUNIOR COLLEGE ELGIN COMMUNITY COLLEGE FREEPORT COMMUNITY COLLEGE ILASALLE—PERU—OGLESBY JUNIOR COLLEGE FREEPORT COMMUNITY SOUTHEASTERN ILLINOIS COLLEGE THORNTON JUNIOR COLLEGE THORNTON JUNIOR COLLEGE MABASH VALLEY COLLEGE ROCK FORD COLLEGE ROCKFORD COLLEGE

### STATE OF ILLINDIS BOARD OF HIGHER EDUCATION SURVEY OF PHYSICAL FACILITIES - FALL 1965

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#### SCHEDULE G

#### SUMMARY OF LIBRARY SPACE

INSTITUTION	HEAD-	15	TACK AND	READING	S AND	CARRELS		NO. OF B	BOUND	NO.	-
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PUBLIC UNIVERSITIES	-	,300.		37731	,	3051	ş	127500	7,	, K	
EASTERN ILLINOIS UNIVERSITY ILLINOIS STATE UNIVERSITY	9335	96998	.13	19370	2.2	1827	115	277554	32	2400	, e.
NORTHERN ILLINOIS UNIVERSITY	14688	34267		67202	4 ° °	963 3694	96 901	303367 721124	72	84 58	.3
LINDIS	7146	12562		65721	9.5			188000	26	273	41
OF ILLINOIS-URBAI	27941	298748		108331	. o	99961	6/2	9617666	150	2 8	. ?
UNIVERSITY OF ILLINGIS-CHOU LINCLE  WESTERN ILLINGIS UNIVERSITY	9609 -	25480		11752	. 6	1274	89	136614	22	00	l M (
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PUBLIC 4-YEAR COLLEGES ILLINDIS TEACHERS COLLEGE-NORTH	3708	448	.01	3952		3724	566	54488	15	586	2.0
TEACHERS	3805	5154	• 05 • 03¤	10946	2.0		_	103803	212	93	-20
WEIGHTED MEAN					2.00						
PUBLIC LESS THAN 4-YEAR COLLEGES CHICAGO CITY JUNIOR COLLEGE-WRIGHT	8473	7088	60•	5124	9.			76152	6	401	
JUNIOR COLLEGE DISTRICT 301	326	226	•	672				3145	10	09	-25
DEAN COLLEGE	956		.10		1.40	_			100	3	•20
					•						
BRADLEY UNIVERSITY-INCL PEORIA COLL	6228	1906	-13	10953	•	221	-10	150000	24	1502	2.0
DEPAUL UNIVERSITY TILINDIS INSTITUTE OF TECHNOLOGY	8133	419	•	10413	• •	163	;	70077	<b>`</b>		,
ILLINDIS WESLEYAN UNIVERSITY	1466	9186	.11	3429	2.3	135	<b>O</b> W	82250	25	769 1846	5.
MILLIKIN UNIVERSITY	1846	808	60	5384	•	360	9	86897	47	505	.3
NORTHWESTERN UNIVERSITY-INCL DOWNTOWN POOCEVELT INTVESTITY	16472	13196	11.	46833 6561	• •	3028	22	144645	23	934	1.
UNIVERSITY OF CHICAGO-INCL DNTWN CMPS	1799	18643		\$2006	N.	4534	31		220		30
MEAN WEIGHTED MEAN			901		3.00				•		•
NON-PUBLIC 4-YEAR COLLEGES	1766	15475	- 13	4880	2.8	1050	02	120945	• ——	725	*
	1580		-22	-	2.7	2894	701	48200	31	562	7.
BARAT COLLEGE OF THE SACRED HEART  ALACKBURN COLLEGE		322	80•	1892	3.9			38890	_	395	•
COLLEGE OF ST FRANCIS	723	238	•0•	3734	2.5	;	;	60129		362	ů, r
CONCORDIA TEACHERS COLLEGE	1271 2431	1056	.16	3946	1.6	007	9	60847		270	:-
EUREKA COLLEGE	443	235	•05	1742	3.9		:	45000	<u> </u>	300	~
GREENVILLE COLLEGE	782	280	-12	4500	v v	067	<u>-</u>	55000		200	
JUDSON COLLEGE	229	139	80	099	2.9	222	œ	16810		79	<b>.</b>
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1786   2500   106   178   118   178   118   178   118   178   11		1344	4370	-07	8	•	Š		905	74	Ø,	*	
1760   6225   11		680	2500	90.	8	•	(		200	99	Ō١	•	
1986   1986	Z	1730	5385	=======================================	2	•	n.		156	53	ñ (	7.	
1346   1344   1345   1346	Z	1566	6233	61.	9 8	•	4		9 0	200	7	ņ a	
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1975   1975		160	7338	3 6	3 2	, "	•		2314	145	) ~	2.6	
107   1975   1		815	15536	256	3	4	90		000	*	S	7.	
476         2716         -31         2978         6.3         264418         51         115         -3           2023         1250         -10         1262         2-1         12000         668         275         -9 <td< td=""><td>VIEW COLLEGE</td><td>1037</td><td>18756</td><td>529</td><td>\$</td><td>•</td><td>8</td><td></td><td>9</td><td>12</td><td>0</td><td>\$</td><td></td></td<>	VIEW COLLEGE	1037	18756	529	\$	•	8		9	12	0	\$	
2023 1254 .11 1215 3.9 2000 65 275 .9 2000 650 1250 1250 .10 1262 2.1 1200 650 1250 .10 1250		476	2716	.11	97	•			441	21	5	•3	
2223 1250 1.10 1262 2.1	TY COLLEGE	308	2254	.11	21	•			8	65	-	6.	
1250   1250   131   1262   131   1	LS OF THE ART INST OF CHICAGO	2023	-				_						
13a	COLLEGE OF ST LOUIS UNIVERSITY	612	1250	2	56	7			200	0	œ	m I	
66         5100         -25         1708         25.9         20000         303         250         34.8           730         1193         -06         2275         6.9         227         20000         303         250         3.8           376         1130         -06         2275         6.9         -07         11672         12         1167         12         1167         12         1167         12         11	EAN			2		8				Ö		Ñ	
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66         5100         .25         1708         25-9         2000         22         114445         20         164         25         30         164         25         30         164         25         30         164         25         30         164         25         30         164         25         30         164         25         30         164         25         30         164         25         30         3		. <del>-</del>											
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223         912         -111         800         3-6         8500         38         100         -9-6           111         3-8H         -111         3-8H         -111         5-11H         -9-6	COLLEG	1001	480	*	99	•			167		m ·		_
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2287 1375 -11 2434 1.1 123 8 6600 5 106 .1 1016 5 5 129 .1 1016 1317 1317 1317 1317 1318 1.1 12260 .7 12185 5 1219 .1 12185 5 1219 .1 1218 1318 1318 1318 1318 1318 1318 131	EAN			.10n		S						0	
2287         1375         -118         2434         1-1         12165         5         219         -1         -2434         1-1         12165         5         219         -1 </td <td>JEIGHTED MEAN</td> <td></td> <td></td> <td></td> <td></td> <td>Ď.</td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td>	JEIGHTED MEAN					Ď.				1			
2287         1375         -11         2434         1-1         12165         5         219         -1           964         580         -14         1016         1-1         128         6600         5         106         -1           3418         1511         -11         2260         -7         12995         4         197         -1           2569         -14         101         -7         10260         -7         102995         -1         107	(EAN-GRAND			#11·		7	•			200			
2287         1375         -11         2434         1-1         12365         5         219         -1           944         586         -14         1016         1-1         123         8         6600         5         106         -1           750         1511         -11         2260         -7         12995         4         197         -1           22.63         1042         -05         2260         -7         12995         4         197         -1           22.63         1042         -29         1998         -3         9330         1         161         -1           22.64         -14         2242         -7         1886         4         170         -1           1667         -14         10700         2-2         11886         4         170         -1           1168         600         -12         2260         1-4         641         627         -1           1168         600         -12         246         1-5         246         -1         -1           650         564         -6         -6         -6         -6         -1         -1         -1	FIGHTED MEAN-GRAND					9							
2287         1375         -11         2434         1-1         12165         5         219         -1           964         580         -14         1016         1-1         123         6600         5         106         -1           750         151         -11         2260         -7         12995         4         197         -1           22,63         1042         -05         2185         1-0         22700         10         136         -1           1667         2779         -29         1998         -3         9330         1         161         -1           6269         2779         -29         1998         -3         1188         4         197         -1           1667         -06         -09         1920         2-7         1188         4         170         -1           4938         -06         -09         1320         1-1         250         -0			_										
1377         1379         137         1379         137<	TITUTIONS WITH SHARED FACILITIES	-	-	-	•				,	•			
1377     536     -08     3681     2.7     123     8     -0600     5     100       25.63     -14     1016     1.1     2260     -7     12995     4     197     -1       25.63     1042     -05     2185     1.0     22700     10     136     -1       1667     2779     -29     1998     -3     9330     1     161     -1       6269     2779     -29     1998     -3     9330     1     161     -1       6269     2779     -29     1998     -3     11886     4     197     -1       1166     600     -09     1320     1-1     11886     4     1170     -1       1168     600     -09     1320     1-4     11886     4     1170     -1       1801     900     -12     2500     1-4     641     65     -1       1801     1593     -06     1-4     641     65     -1       1801     1593     -06     540     -06     110     -1     -1       1932     -15     -10     -1     10     -1     -1     -1     -1     -1       1042     -10 <td>HAWK COLLEGE</td> <td>1877</td> <td>1312</td> <td>17.</td> <td>ij</td> <td>•</td> <td>- (</td> <td>•</td> <td>917</td> <td>n (</td> <td>4 (</td> <td></td> <td></td>	HAWK COLLEGE	1877	1312	17.	ij	•	- (	•	917	n (	4 (		
964         580         -14         1016         1-1         4000         4         90         -1           34.8         1511         -11         2260         -7         12995         4         197         -1           25.63         1042         -05         2185         1.0         22700         10         136         -1           6269         2779         -29         1998         -3         11886         4         197         -1           6269         2779         -29         1998         -3         11886         4         170         -1           1630         900         -09         1320         1-4         96129         19         657         -1           1801         900         -12         250         1-4         6641         6         65         -1           1801         900         -12         240         -4         6410         9         -1	I TOWNSHIP COMPUNITY COLLEGE	1377	536	80.	89	•	2	<b>~</b>	3	w ·	0		
3418       1511       .11       2260       .7       12995       4       197       .1         22.63       1042       .05       2185       1.0       22700       10       136       .1         1667       .27       .29       1998       .3       9330       1       161       .1         4938       .346       .04       10700       2.2       .7       11886       4       170       .1         4938       .346       .04       10700       2.2       .7       11886       4       170       .1         1168       .00       .09       1320       1.1       6641       6       627       .1         1168       .00       .12       .240       .4       6455       .1	IN COMMUNITY COLLEGE	964	280	•1•	5	•			8	4			
3418       1511       .11       2260       .7       12995       4       197       .1         22,63       1042       .05       2185       1.0       22700       10       136       .1         1667       2779       .29       1998       .3       9330       1       161       .1         6269       2779       .29       1998       .3       9330       1       161       .2       .2	ALIA JUNIOR COLLEGE	150											
2.63         1042         .05         2185         1.0         22700         10         136         .1           6269         2779         .29         1998         .3         9330         1         161         .1         168         4         170         .1         .1         .242         .7         .7         .1         .242         .7         .7         .1         .1         .1         .1         .1         .1         .1         .1         .2         .1         .1         .1         .1         .1         .1         .1         .1         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2 <t< td=""><td>160 CITY JUNIOR COLLEGE-AMUNDSEN</td><td>3418</td><td>1511</td><td></td><td>56</td><td></td><td></td><td></td><td>299</td><td>4</td><td>O</td><td></td><td></td></t<>	160 CITY JUNIOR COLLEGE-AMUNDSEN	3418	1511		56				299	4	O		
2:63     1042     .05     2185     1.0     22700     10     136     .1       1667     2779     .29     1998     .3     9330     1     161       3246     .04     10700     2.2     7     11886     4     170     .1       1168     600     .09     1320     1.1     6641     6     65     .1       1801     900     .12     2500     1.4     7433     4     110     .1       1801     900     .12     2500     1.4     65     .1     65     .1       1801     900     .12     2500     1.4     6641     6     65     .1       1336     1593     .06     5406     1.5     220     4     24655     7     346     .1       1042     426     .12     1100     2.4     6743     11     100     .2       1042     426     .12     1100     2.4     4.5     11     100     .2       243     .06     .260     .7     192     12     4823     10     .1       243     .06     .26     .2     4.5     10     .2     .1     .2       24	IGO CITY JUNIOR COLLEGE-BOGAN	6074				_						_	
1667       2779       -29       1998       -3       11886       4       170       -1         3242       1658       -14       2242       -7       11886       4       170       -1         4938       3446       -04       10700       2-2       96129       19       657       -1         1168       600       -09       1320       1-4       6641       65       -1         650       564       -09       240       -4       2641       65       -1         1336       1593       -06       5406       1.5       220       4       24655       7       346       -1         1336       2760       -40       670       1.1       10       2.4       24655       7       346       -1         1042       426       -10       1.1       10       2.4       24655       7       346       -1         1042       426       -12       1100       2.4       2.4       24655       7       346       -1         2351       1600       -60       220       4       2500       2       482       128       128         1243	160 CITY JUNIOR COLLEGE-CRANE	25.63	1042	•00	18				270		m		
6269       2779       -29       1998       -3       9330       1       161       -1658       -4       170       -1 </td <td>GO CITY JUNIOR COLLEGE-FENGER</td> <td>1667</td> <td></td>	GO CITY JUNIOR COLLEGE-FENGER	1667											
3242       1658       -14       2242       -7       11886       4       170       -1         4938       3446       -04       10700       2.2       96129       19       627       -1         1168       600       -09       1320       1-1       650       -4       6641       6       65       -1         1801       900       -12       2500       1-4       6100       9       120       -2       -1       10       -1       10       -1       10       -2       -1       10       -2       -1       10       -2       -1       10       -2       -1       10       -2       -1       10       -2       -1       10       -2       -1       10       -2       -1       -2       -1       10       -2       -2       -2       -2       -2       -2       -2       -2       -2       -1	IGO CITY JUNIOR COLLEGE-LOOP	6569	77	•29	66				33	-	•		
4938       3446       .04       10700       2.2       96129       19       627       .1         1168       600       .09       1320       1.1       6641       6       65       .1         1801       900       .12       2500       1.4       7433       4       110       .1         650       .09       240       .4       .4       65       .1         1336       .06       .40       670       1.1       .2       .2       .2       .1       .2       .2       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .2       .2       .2       .2       .2       .2       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .2       .2       .2       .2       .2       .1       .2       .1	IGO CITY JUNIOR COLLEGE-SOUTHEAST	3242	1658	*10	24				188	4	-		
1168   600  09   1320   1-1   6641   6   65   -1   650	CITY IR COLL-HILSON INCL TILDEN	4938	3446	40	2	•	-		612		2	-	
1801     900     -12     2500     1-4     6100     9     120     -2       650     564     -09     240     -4     24655     7     346     -1       1336     2760     -40     670     1-1     6743     11     100     -2       1042     462     426     -12     1100     2-4     6743     11     100     -2       2351     988     -06     1560     -7     1560     -7     15190     6     128     -1       1243     1600     -60     2270     1-8     192     12     2500     2     146     -1       495     384     -08     2204     4.5     3500     6     195     -3       1279     4496     -08     250     -2     56000     44     260     -2       3226     -250     -2     -2     56000     44     260     -2	THE JUNIOR COLLEGE	1168	900	60*	32	•			3	9	•	-	
650         564         -09         240         -4         6100         9         120         -2           3630         1593         -06         5406         1.5         220         4         24655         7         346         -1           1336         2760         -40         670         1.1         100         -2         4         24655         7         346         -1           462         426         -12         1100         2.4         -7         15190         6         128         -1           2351         988         -06         1250         -7         15190         6         128         -1           495         384         -08         2204         4.5         -7         4823         10         37         -1           583         3025         -82         -250         -2         -2500         -2         -10<	COMMUNITY COLLEGE	1801	006	.12	50	•			43	4	-	1.	
3630     1593     .06     5406     1.5     220     4     24655     7     346     .1       1336     2760     .40     670     1.1     6743     11     100     .2       462     426     .12     1100     2.4     3607     8     80     .2       2351     988     .06     1250     .7     15190     6     128     .1       1243     1600     .60     2270     1.8     192     12     2500     2     146     .1       495     384     .08     2204     4.5     .7     3500     6     195     .3       1279     4496     .08     250     .2     .2     56000     44     260     .2       3326     .08     250     .2     .2     56000     .4     260     .2	ORT COMMUNITY COLLEGE	650	564	60.	24				2	6	N	-2	
1336   2760   -40   670   1.1   6743   11   100   -2     1042   426   -12   1100   2.4   3607   8   80   -2     2351   988   -06   1250   -7   15190   6   128   -1     1243   1600   -60   2270   1.8   192   12   2500   2   146   -1     583   3025   -82   -432   -7   56000   44   260   -2     3326   -08   250   -2   56000   44   260   -2     3326   -2   -2   -2   -2   -2   -2     3326   -2   -2   -2   -2   -2   -2   -2	T JUNIOR COLLEGE INCL EVENING	3630	1593	90•	\$	•	2	•	465	_	4	-1-	
594     2760     -40     670     1-1     6743     11     100       1042     426     -12     1100     2.4     3607     8     80     -2       462     426     -12     11560     -7     15190     6     128     -1       2351     988     -06     1260     -7     18     192     12     2500     2     146     -1       495     384     -08     2204     4.5     -7     3509     6     195     -3       1279     4496     -08     250     -2     56000     44     260     -2       3326     -08     250     -2     56000     44     260     -2	I F-DEBII-DEI FARY JIINTAR COLLEGE	1336	) )	-	)	•	1		)	,	•		
1042       426       -12       1100       2.4       3607       8       -2         462       426       -12       1100       2.4       15190       6       128       -1         2351       988       -06       1250       -7       15190       6       128       -1         1243       1600       -60       2270       1-8       192       12       2500       2       146       -1         583       3025       -82       -432       -7       3500       6       195       -3         1279       4496       -08       250       -2       56000       44       260       -2	BANDA CORRESPONDE COLLEGE	294	-	040	-	•			7	11	Ō		
462       426       -12       1100       2.4       3607       8       -0         2351       988       -06       1560       -7       15190       6       128       -1         1243       1600       -66       2270       1-8       192       12       2500       2       146       -1         495       384       -08       2204       4-5       -7       4823       10       37       -1         583       3025       -82       -7       3509       6       195       -3         1279       4496       -08       250       -2       56000       44       260       -2	ATTENTION OF THE STATE OF THE S	1042	•	:	•	•			•	;	)		
2351     988     -06     1560     -7     15190     6     128     -1       1243     1600     -60     2270     1-8     192     12     2500     2     146     -1       495     384     -08     2204     4.5     -7     4823     10     37     -1       583     3025     -82     -432     -7     3500     6     195     -3       1279     4496     -08     250     -2     56000     44     260     -2       3326     -08     250     -2     56000     44     260     -2	FASTERN TILINGTS COLLEGE	462	426		10	•			9	<b>8</b>		-2	
1243 1600 -60 2270 1-8 192 12 2500 2 146 -1 495 384 -08 2204 4-5 432 -7 3500 6 195 -3 1279 4496 -08 250 -2 500 -2 56000 44 260 -2		2351	988	90	56	•	_		61	9	N		_
495 384 .08 2204 4.5 4823 10 37 .08 1279 4496 .08 250 .2 56000 44 260 .08 3326		1243	1600	99	2	•	O		3	~	4	-	
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3326 4496 .08 250 .2 56000 44 260 .	SE WILLIAMS COLLEGE	583	3025	82	5	•			50	9	9	6	
3326	ORD COLLEGE	1279	9644	80	Ñ		_		909	;	•	.2	
_	AL YMCA COMMUNITY COLLEGE	3326	)	•	1								
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AUDITORIUM, THEATER AND MUSEUM SPACE NOT USED FOR INSTRUCTION

NOTITUTION	ENROLLMENT	T S	SEATING	NASF PER STUDENT	SEATING CAP PER STUDENT
PUBLIC UNIVERSITIES EASTERN ILLINGIS UNIVERSITY ILLINGIS STATE UNIVERSITY	5335 8642	6830	590	1.3	•11
ERN ILLINOIS	14688	1038	20 40		7.
ERN ILLI	7146	2812	200		.03
INIVERSITY OF ILLINOIS-CHGO CIRCLE IESTERN ILLINOIS UNIVERSITY	8629	13841	1269		.21
EAN EIGHTED				2.5¤ 3.2¤	.23u .28u
PUBLIC 4-YEAR COLLEGES ILLINOIS TEACHERS COLLEGE-NORTH ILLINOIS TEACHERS COLLEGE-SOUTH MEAN WEIGHTED MEAN	3802	11520	978	3.0 3.0 1.5	.26 .26¤ .13¤
PUBLIC LESS THAN 4-YEAR COLLEGES HICAGO CITY JUNIOR COLLEGE-WRIGHT	8473	5840	168		
JUNION COLLEGE DISTRICT SOL OLNEY COMMUNITY COLLEGE MEAN WEIGHTED MEAN	326	19050	1500	58.4 29.6¤ 2.8¤	4.60 2.35a .26a
NON-PUBLIC UNIVERSITIES BRADLEY UNIVERSITY-INCL PEORIA COLL DEPAUL UNIVERSITY ILLINOIS INSTITUTE OF TECHNOLOGY ILLINOIS WESLEYAN UNIVERSITY LOYDLA UNIV INC BELLARMINE SCH THEOL MILLIKIN UNIVERSITY-INCL DOWNTOWN	6228 8578 8133 11562 1846	6293 16298 4520 14981 6890 58181	725 1100 600 1197 980	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
OOSEVELT UNIVERSITY NIVERSITY OF CHICAGO-INCL DNIWN CAPS MEAN WEIGHTED MEAN	6394	36390	3829	4.7 2.7¤ 2.1¤	.49 .29u
# I U	1766 1580 488 723	55355 1580 48632 4056	2508 181 338 785	31.3 1.0 1.0 8.3 10.0	1.42
CONCORDIA TEACHERS COLLEGE ELMHURST COLLEGE EUREKA CJLLEGE GREENVILLE COLLEGE ILLINOIS COLLEGE JUDSON COLLEGE	1271 2431 443 782 739	9720 1400 4371 11042 2193	1100 100 650 1280 210	2 4 4 2 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	. 23 . 83 1. 73 . 92
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16995 6072 12206 12200 5120 18700 18700 18236 4400 18236 4203 1070	4428 2947 4374 3600 972	1986	8010 283 1184
1242 1282 1121 1344 1344 1566 1566 160 160 160 160 160 160 160 160 160 1	66 730 576 370 1001 223	13287 1377 1377 1564 1564 1168 1168 1168 1168	1936 1042 1042 2351 1243 583 1279 122
KNOX COLLEGE LAKE FOREST COLLEGE LEWIS COLLEGE MACHURRAY COLLEGE MCKENOREE COLLEGE MCKENOREE COLLEGE MONMOUTH COLLEGE MUNDELEIN COLLEGE EXCL CALIF BRANCH NATIONAL COLLEGE OF EOUCATION NORTH PARK COL AND THEOL SEMINARY OLIVET NAZARENE COLLEGE PRINCIPIA COLLEGE OUINCY COLLEGE ST DOMINIC COLLEGE ST DOMINIC COLLEGE ST ANTER COLLEGE ST ANTER COLLEGE ST ANTER COLLEGE ST HINITY COLLEGE ST HINITY COLLEGE SCHOOLS OF THE ART INST OF CHICAGO PARKS COLLEGE OF ST LOUIS UNIVERSITY MEAN		INSTITUTIONS WITH SHARED FACILITIES BLACK HAWK COLLEGE BLOOM TOWNSHIP COMMUNITY COLLEGE CANTON COMMUNITY COLLEGE CENTRALIA JUNIOR COLLEGE—AMUNDSEN CHICAGO CITY JUNIOR COLLEGE—RAGE CHICAGO CITY JUNIOR COLLEGE—ENGER CHICAGO CITY JUNIOR COLLEGE—FENGER CHICAGO CITY JUNIOR COLLEGE—FENGER CHICAGO CITY JUNIOR COLLEGE—FENGER CHICAGO CITY JUNIOR COLLEGE—SOUTHEAST CHGO CITY JUNIOR COLLEGE—FENGER FREEDOR COMMUNITY COLLEGE	MT VERNON COMMUNITY COLLEGE ROCK VALLEY COMMUNITY COLLEGE SOUTHEASTERN ILLINOIS COLLEGE THORNTON JUNIOR COLLEGE WABASH VALLEY COLLEGE GEORGE WILLIAMS COLLEGE ROCKFORD COLLEGE CENTRAL YMCA COMMUNITY SGLLEGE ST BEDE COLLEGE

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### GYMNASIUM SPACE NOT USED FOR INSTRUCTION

, INSTITUTION	HEADCOUNT ENROLLMENT	NASF	SEATING CAPACITY	NASF PER STUDENT	SEATING CAP PER STUDENT	
PUBLIC UNIVERSITIES EASTERN ILLINGIS UNIVERSITY ILLINGIS STATE UNIVERSITY NORTHERN ILLINGIS UNIVERSITY SOUTHERN ILLINGIS U-CARBONDALE SOUTHERN ILLINGIS U-EDWARDSVILLE UNIVERSITY OF ILLINGIS-URBANA UNIVERSITY OF ILLINGIS-URBANA WESTERN ILLINGIS UNIVERSITY MEAN	5335 8642 14688 17356 7146 27941 8629 6094	7150 43519 8058 3604 3689 44401 3275 6807	1918 3527 535 10735 88		.36 .41 .07 .38 .01	
PUBLIC 4-YEAR COLLEGES ILLINDIS TEACHERS COLLEGE-NORTH ILLINDIS TEACHERS COLLEGE-SOUTH MEAN WEIGHTED MEAN	3708 3802				-	
PUBLIC LESS THAN 4-YEAR COLLEGES CHICAGO CITY JUNIOR COLLEGE-WRIGHT JUNIOR COLLEGE DISTRICT 301 OLNEY COMMUNITY COLLEGE MEAN WEIGHTED MEAN	8473	19560	4000	60.0 60.0 2.2¤	12.27 12.27	
NON-PUBLIC UNIVERSITIES BRADLEY UNIVERSITY-INCL PEORIA COLL OEPAUL UNIVERSITY ILLINOIS INSTITUTE OF TECHNOLOGY ILLINOIS WESLEYAN UNIVERSITY LOYOLA UNIV INC BELLARMINE SCH THEOL MILLIKIN UNIVERSITY NORTHWESTERN UNIVERSITY-INCL DOWNTOWN	6228 8576 8133 11562 1846	59070 31822 7833 40425 4851	8300 5600	1 1 3 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1.33 .65	
ROOSEVELT UNIVERSITY UNIVERSITY OF CHICAGO-INCL ONTWN CMPS MEAN MEIGHTED MEAN	7799	124037		15.9 6.0a 5.4a	a66•	
NON-PUBLIC 4-YEAR COLLEGES AUGUSTANA COLLEGE AUGRA COLLEGE BARAT COLLEGE OF THE SACRED HEART BLACKBURN COLLEGE	1766 1580 485 488	10180	<b>4</b>	5.8	95.	
COLLEGE OF ST FRANCIS CONCORDIA TEACHERS COLLEGE ELMHURST COLLEGE EUREKA COLLEGE GREENVILLE COLLEGE ILLINOIS COLLEGE JUDSON COLLEGE	723 1271 2431 443 782 739	10401 4095 5300 196 8614	300 750 2400	8.2 1.7 12.0 .3	.24 1.69 3.25	
ANTER	ميا يو د د مهم د ويود واديودوي دي الايود يه وديدود ي	PARKAL PLACTERSONALISTS COMPONING SELECTION OF ARTE	ga depekt estat de en perioder en en et en	ودوغي والمشارية والموادية الموادية الموادية في الموادية والموادية والموادية الموادية الموادية الموادية الموادية	A THAN AND A AND A LLANGE AND	जनसङ्ख्या के क्यांचे पृष्टकार्यस्य का

KNOX COLLEGE LAKE FOREST COLLEGE LEMIS COLLEGE MACHURRAY COLLEGE MCKENDREE COLLEGE MONMOUTH COLLEGE	1242 1282 992 1121 507	2917 3600 5813 3849 22031	2150 1200 1274 900	2°3 3°5 19°5 19°5	1.68 1.21 1.14 1.78	
NORTH PARK COLLEGE OF EDUCATION NORTH PARK COL AND THEOL SEMINARY OLIVET NAZARENE COLLEGE PRINCIPIA COLLEGE QUINCY COLLEGE ROSARY COLLEGE—EXCL BRANCH IN EUROPE	680 1730 1566 643 1348	3838 2004 22253 6458	1300 300 400 1377	34°6 4°8 4°8	.15	
	1037 1037 476 308 2023 612	6000	008	8. 0.8 0.8 0.8	.77	
NON-PUBLIC LESS THAN 4-YEAR COLLEGES FELICIAN COLLEGE	992	8036	190	121.8	11.97	
RENDALL CULLEGE LINCOLN COLLEGE MONTICELLO COLLEGE SPRINGFIELD JUNIOR COLLEGE	576 370 1001	5670	700	15.3	1.89	
TRINITY CHRISTIAN COLLEGE MEAN WEIGHTED MEAN MEAN-GRAND WEIGHTED MEAN-GRAND	223			68.6¤ 4.6¤ 11.3¤ 3.1¤	6.938	
BLACK HAWK COLLEGE  BLOOM TOWNSHIP COMMUNITY COLLEGE CANTON COMMUNITY COLLEGE CENTRALIA JUNIOR COLLEGE CHICAGO CITY JUNIOR COLLEGE—AMUNDSEN CHICAGO CITY JUNIOR COLLEGE—CRANE CHICAGO CITY JUNIOR COLLEGE—FENGER CHICAGO CITY JUNIOR COLLEGE—FENGER CHICAGO CITY JUNIOR COLLEGE—FENGER CHICAGO CITY JUNIOR COLLEGE—SOUTHEAST CHGO CITY JUNIOR COLLEGE—SOUTHEAST CHGO CITY JUNIOR COLLEGE ELGIN COMMUNITY COLLEGE FREEPORT COMMUNITY COLLEGE	2287 1377 1377 2264 2263 1667 1667 1168 1801	1750	400	90	•31	
JOLIET JUNIOR COLLEGE INCL EVENING LASALLE-PERU-OGLESBY JUNIOR COLLEGE MT VERNON COMMUNITY COLLEGE ROCK VALLEY COMMUNITY SOUTHEASTERN ILLINDIS COLLEGE THORNTON JUNIOR COLLEGE MABASH VALLEY COLLEGE GEORGE WILLIAMS COLLEGE ROCKFORD COLLEGE ROCKFORD COLLEGE CENTRAL YMCA COMMUNITY COLLEGE ST BEOE COLLEGE	3630 1336 1042 1042 2351 2351 2326 122	29000 8881 2304 739 2927	3064 3190 300	62.8 3.8 2.3	6.63 1.36 .61	

#### SCHEDULE K

### STUDENT UNION, LOUNGE, AND BOOKSTORE SPACE

INSTITUTION	HEADCOUNT	DINING AREA NASF	STUDENT AREA NASF	GUEST ROOM NASF	NUMBER OF GUEST ROOMS	TOTAL AREA NASF	NASF PER STUDENT
IVERSII INGIS L ATE UNI LINGIS	5335 8642 14688 17356	12174 12009 32584 125590	17848 22389 60665 104527	5688	21	30022 34398 98937 230117	5.0 6.0 6.0
ILLINDIS TY OF ILLI ILLINDIS U	7146 27941 8629 6094	20153 38273 54261 10916	3467 74815 87414 32060	28393	7 06	23908 141481 141675 42976	2.6.6 2.6.7.7.7.2.8.6.7.8.8.6.7.7.8.8.6.7.7.8.8.6.7.8.6.7.8.6.7.8.8.7.8.8.7.8.8.7.8.8.7.8.8.7.8.8.7.8.8.7.8.8.7.8.8.7.8.7.8.8.7.8.8.7.8.7.8.8.7.7.8.7.
PUBLIC 4-YEAR COLLEGES ILLINDIS TEACHERS COLLEGE-NORTH ILLINDIS TEACHERS COLLEGE-SOUTH MEAN MEIGHTED MEAN	3708	9272	00089			16072	4.30 2.10
PUBLIC LESS THAN 4-YEAR COLLEGES CHICAGO CITY JUNIOR COLLEGE-WRIGHT JUNIOR COLLEGE DISTRICT 301 OLNEY COMMUNITY COLLEGE MEAN WEIGHTED MEAN	326	925	1172			2097	6.4 6.4 20
NON-PUBLIC UNIVERSITIES BRADLEY UNIVERSITY-INCL PEORIA CCLL DEPAUL UNIVERSITY ILLINDIS INSTITUTE OF TECHNOLOGY ILLINDIS MESLEYAN UNIVERSITY LOYOLA UNIV INC BELLARMINE SCH THEOL MILLIKIN UNIVERSITY NORTHWESTERN UNIVERSITY-INCL DOWNTOWN ROOSEVELT UNIVERSITY UNIVERSITY OF CHICAGO-INCL DUTUN CMPS MEAN	6228 8578 8133 1466 11562 11562 16472 6394	8450 17710 26751 11532 33507 14684 6575	24348 7385 51985 23065 10623 6818 25170 32375			32798 25095 78736 34597 21502 31745 32375	29 29 29 29 29 29 29 29 29 29 29 29 29 2
NON-PUBLIC 4-YEAR COLLEGES AUGUSTAMA COLLEGE AURORA COLLEGE BARAT COLLEGE OF THE SACRED HEART BLACKBURN COLLEGE COLLEGE OF ST FRANCIS CONCORDITATE TEACHERS COLLEGE ELMHURST COLLEGE EUREKA COLLEGE GREENVILLE COLLEGE JILLINGIS COLLEGE	1766 1560 488 488 1271 2431 443	5100 16510 220 1608 13860 2232 1013 756	10000 5880 4680 3256 227 8882 13030 640 2728	781	<b>⊷</b> (	15100 23490 3660 10490 2872 3683 3484	848, 846, 644,644,644,644,644,644,644,644,644,
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1242	1121	1144	1344	1730	1566	643	2401	160	815	1601	308	2023	}	77	730	370	N (		•	9	D P-	<b>•</b> •	3418		9 7 8	24	19	2 9 9	63	30		35	24 49	58	~ N	N
KNOX COLLEGE LAKE FOREST COLLEGE	MACHURAL COLLEGE	MONMOUTH COLLEGE	NUNDELEIN COLLEGE EXCL CALIF BRANCH	NATIONAL COLLEGE OF EDUCATION MORTH PARK COL AND THEOL SEMINARY	OLIVET NAZARENE COLLEGE	PRINCIPLA COLLEGE	GOINCY COLLEGE  BOCKABY FOLLEGELEYFL BOANTH IN GUODOE	KUSAKT LULLEGE-EALL BRANCH IN EUNUFE ST DOMINIC COLLEGE	ST PROCOPIUS COLLEGE	ST XAVIER COLLEGE	TRINITY COLLEGE		EAN EIGHTED MEAN	NON-PUBLIC LESS THAN 4-YEAR COLLEGES	FELICIAN COLLEGE KENDALL COLLEGE IINCOLN COLLEGE	MONTICELLO COLLEGE SPRINGFIELD JUNIOR COLLEGE	TRINITY CHRISTIAN COLLEGE	MEIGHTED MEAN	MEIGHTED MEAN-GRAND		BLOOM TOWNSHIP COMMUNITY COLLEGE	CANTON COMMUNITY COLLEGE CENTRALIA JUNIOR COLLEGE	CHICAGO CITY JUNIOR COLLEGE-AMUNDSEN	CHICAGO CITY JUNIOR COLLEGE-CRANE	CHICAGD CITY JUNIOR COLLEGE-FENGER CHICAGO CITY JUNIOR COLLEGE-LOCP	CHICAGO CITY JUNIOR COLLEGE-SOUTHEAST	DANVILLE JUNIOR COLLEGE	ELGIN COMMUNITY COLLEGE FREEPORT COMMUNITY COLLEGE	JOLIET JUNIOR COLLEGE INCL EVENING	MI VERNON COMPUNITY COLLEGE	ROCK VALLEY COMMUNITY SOUTHEASTERN ILLINDIS COLLEGE		TRITON COLLEGE	GEORGE HILLIAMS COLLEGE	CENTRAL YACA COMMUNITY COLLEGE	

SCHEDULE L

HOSPITAL AND HEALTH SERVICE FACILITIES

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INSTITUTION	HEADCOUNT ENROLLMENT	HOSPITAL BED AREA NASF	NUMBER OF BED SPACES	HEAL TH SERVICE AREA NASF	STAFF LIVING QUARTERS NASF	TOTAL	TOTAL NASF PER STUDENT
PUBLIC UNIVERSITIES EASTERN ILLINGIS UNIVERSITY ILLINGIS STATE UNIVERSITY NORTHERN ILLINGIS UNIVERSITY SOUTHERN ILLINGIS U-CARBONDALE SOUTHERN ILLINGIS U-CARBONDALE UNIVERSITY OF ILLINGIS-URBANA UNIVERSITY OF ILLINGIS-CHGO CIRCLE MESTERN ILLINGIS UNIVERSITY MEAN	5335 8642 14688 17356 7146 27941 8629	2348 16029 3868	24 140 16	6785 11490 4490 5652 1921 10892 3090 5190	1581	6785 13838 4490 5652 1921 28502 3090 9058	44 4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
PUBLIC 4-YEAR COLLEGES ILLINOIS TEACHERS COLLEGE-NORTH ILLINOIS TEACHERS COLLEGE-NORTH MEAN WEIGHTED MEAN PUBLIC LESS THAN 4-YEAR COLLEGES CHICAGO CITY JUNIOR COLLEGE-WRIGHT JUNIOR COLLEGE DISTRICT 301	3708 3802 8473						
a cobja weet a	6228 6228 8578 8133 1466 11562 1846 16472 6394	144 814 4559 302	u 4 4 w	526 584 1272 1404 1102 500 12062 1517 4632		773 584 1272 1404 1246 1314 16621 1819	11.201.00.00.00.00.00.00.00.00.00.00.00.00.0
NON-PUBLIC 4-YEAR COLLEGES AUGUSTANA COLLEGE AURORA COLLEGE BARAT COLLEGE OF THE SACRED HEART BLACKBURN COLLEGE COLLEGE OF ST FRANCIS CONCORDIA TEACHERS COLLEGE ELMHURST COLLEGE EUREKA COLLEGE GREENVILLE COLLEGE ILLINOIS COLLEGE	1766 1580 485 488 723 1271 2431 782 739	504 1575 1125 540	10 10 2	601 63 63 240 240 970 360 360 454 661	1400	2505 138 2225 240 240 2755 1320 300 627 261	4-455-54-
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1242	992	1121	1144	1344	089	1730	1566	1248	1077	160	815	1037	906	2023	219	;	730	376	1001	677	-		2287	1377	964 750 -	3418	4499	1667	6269 3242	4938	1168	650	3630	594	1042	462	1243	495	1279	3326	122
KNOX COLLEGE Lake forest college	ENIS COLLEGE	MACMURRAY COLLEGE MIXENDER TO 1 FRE	ONEDDITH COLLEGE	MUNDELEIN COLLEGE EXCL CALIF BRANCH	F EDUCA	ORTH PARK COL AND THEOL SEMINARY	OLIVET NAZARENE COLLEGE Bringtbia college	MINCIPLA COLLEGE	OSARY COLLEGE-EXCL BRANCH IN EUROPE	T DOMINIC COLLEGE	ST PROCOPIUS COLLEGE	ST XAVIER COLLEGE	JAINER COLLEGE TOTALTY COLLEGE	OF THE ART I	PARKS COLLEGE OF ST LOUIS UNIVERSITY MEAN WEIGHTED MEAN	NON-PUBLIC LESS THAN 4-YEAR COLLEGES	ELICIAN COLLEGE Endall college	INCOLN COLLEGE	SPINICE SUPPLIESE TOTALLY CHEEK STANDER COLLEGE	MEAN CULLEGE	MEIGHTED MEAN	WEIGHTED MEAN-GRAND	INSTITUTIONS WITH SHARED FACILITIES BLACK HAWK COLLEGE	LOOM TOWNSHIP COMMUNITY COLLEGE	ANTON COMMUNITY COLLEGE Entralla Junior College	HICAGO CITY JUNIOR COLLEGE-AMUNDSEN	CHICAGO CITY JUNIOR COLLEGE-BOGAN CHICAGO CITY JUNIOR COLLEGE-CRANE	HICAGO CITY JUNIOR COLLEGE-FENGER	HICAGO CITY JUNIOR COLLEGE-LOOP HICAGO CITY JUNIOR COLLEGE-SOUTHEAST	HGO CITY JR COLL-WILSON INCL TILDEN	ANVILLE JUNIOR COLLEGE	REEPORT COMMUNITY COLLEGE	OLIET JUNIOR COLLEGE INCL EVENING	LASALLE-PERU-UGLESBY JUNIUK CULLEGE MT VERNON COMMUNITY COLLEGE	<b>&gt;</b>	SOUTHEASTERN ILLINOIS COLLEGE THORNTON HINTOR COLLEGE	TRITON COLLEGE	WABASH VALLEY COLLEGE	GEOXGE WILLIAMS CULLEGE ROCKFORD COLLEGE	CENTRAL YHCA COMMUNITY COLLEGE	COLLE

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SUMMARY OF SERVICE AND MAINTENANCE SPACE FOR BUILDINGS AND GROUNDS

INSTITUTION	HEADCOUNT	SERVICE SHOP NASF	STORE- ROOM NASF	WARE- HOUSE NASF	GARAGE	TOTAL NASF	TOTAL NASF PER STUDENT
PUBLIC UNIVERSITIES EASTERN ILLINOIS UNIVERSITY ILLINOIS STATE UNIVERSITY NORTHERN ILLINOIS UNIVERSITY SOUTHERN ILLINOIS U-CARBONDALE SOUTHERN ILLINOIS U-EDWARDSVILLE UNIVERSITY OF ILLINOIS-URBANA UNIVERSITY OF ILLINOIS-CHGO CIRCLE WESTERN ILLINOIS UNIVERSITY MEAN	5335 8642 14688 17356 7146 27941 8629 6094	16295 4186 23805 28181 16102 51469 58255 8100	11468 7769 112443 115086 9253 26279 4144	19600 24083 48267 24627 21759 6892	10522 8957 28855 14120 5665	27763 31555 70853 100491 49982 128362 76519	2. 4. 4. 6. 4. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.
PUBLIC 4-YEAR COLLEGES ILLINDIS TEACHERS COLLEGE-NORTH ILLINDIS TEACHERS COLLEGE-SOUTH MEAN WEIGHTED MEAN	3708		10000		175	10175	• • •
PUBLIC LESS THAN 4-YEAR COLLEGES CHICAGO CITY JUNIOR COLLEGE-WRIGHT JUNIOR COLLEGE DISTRICT 301 OLNEY COMMUNITY COLLEGE MEAN WEIGHTED MEAN	326	420	4420		200	1140	3.5
NON-PUBLIC UNIVERSITIES BRADLEY UNIVERSITY-INCL PEORIA COLL OEPAUL UNIVERSITY ILLINOIS INSTITUTE OF TECHNOLOGY ILLINOIS WESLEYAN UNIVERSITY LOYOLA UNIV INC BELLARMINE SCH THEOL MILLIKIN UNIVERSITY NORTHWESTERN UNIVERSITY-INCL DOWNTOWN ROOSEVELT UNIVERSITY UNIVERSITY OF CHICAGO-INCL DNTWN CMPS MEIGHTED MEAN	6228 8578 8133 1466 11562 1846 16472 6394	4001 6672 10221 2036 7114 1764 56412 4590 16439	2528 10855 6377 946 5002 1315 20948 31622	11684 4457 1870 3940 23171 62782 17800	600 600 400 900 5025	7193 17527 28882 7839 14886 7019 105556 98994 34239	1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
NON-PUBLIC 4-YEAR COLLEGES AUGUSTANA CULLEGE AURORA :COLLEGE BARAT COLLEGE OF THE SACRED HEART BLACKBURN COLLEGE COLLEGE OF ST FRANCIS CONCORDIA TEACHERS COLLEGE ELMHURST COLLEGE EUREKA COLLEGE GREENVILLE COLLEGE ILLINOIS COLLEGE JUDSON COLLEGE	1766 1580 485 488 1271 1271 143 782 739	1950 1042 1800 4560 4560 1500 1275 400 568	4680 1317 20300 2525 5476 950 2000 2525 2513	25000 2168 6822 6240	100000 600 600 2949	41630 4527 22700 3485 680 19407 9840 3860 3863	23 462 40 40 40 40 40 40 40 40 40 40 40 40 40

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3742 2369 2526	1489	2387	8	9100	7300	8173	2	10474	77		1180			307	-	336			200	V			009	•	280							3194	•	_
1242 1282 992	205 507	1344	9	1730	643	1348	160	815	476	308 2023	612		99	730	370	223			2287	1377	750 3418	4499	1667	3242	4938 1168	1801	3630	265	1042	2351	495	583	3326	!
KNOX COLLEGE LAKE FOREST COLLEGE LEWIS COLLEGE	MACMURRAY COLLEGE MCKENDREE COLLEGE		MATIONAL COLLEGE EACH CALIF BRANCH	NORTH PARK COL AND THEOL SEMINARY	JLIVEI MAZAKENE COLLEGE PRINCIPIA COLLEGE	DUINCY COLLEGE	ROSARY COLLEGE-EXCL BRANCH IN EUROPE ST DOMINIC COLLEGE	ST PROCOPIUS COLLEGE	ST XAVIER COLLEGE SHIMER COLLEGE	TRINITY COLLEGE SCHOOLS OF THE ART INST OF CHICAGO	LLEGE OF ST LOUIS L	1160	NON-PUBLIC LESS THAN 4-YEAR COLLEGES	FELICIAN CULLEGE KENDALL COLLEGE : INCO: N CO:: FGE	HONTICELLO COLLEGE	SPRINGFIELD JUNIOR COLLEGE TRINITY CHRISTIAN COLLEGE	MEIGHTED MEAN	WEIGHTED MEAN-GRAND	INSTITUTIONS WITH SHARED FACILITIES BLACK HAWK COLLEGE	BLOOM TOWNSHIP COMMUNITY COLLEGE CANTON COMMUNITY COLLEGE	CENTRALIA JUNIOR COLLEGE CHICAGO CITY JUNIOR COLLEGE-AMUNDSEN	CHICAGO CITY JUNIOR COLLEGE-BOGAN	CHICAGO CITY JUNIOR COLLEGE-FENGER	CHICAGO CITY JUNIOR COLLEGE-SOUTHEAST	CHGO CITY JR COLL-WILSON INCL TILDEN DANVILE JUNIOR COLLEGE	ELGIN COMMUNITY COLLEGE	JOLIET JUNIOR COLLEGE INCLEVENING	LASALLETERUTUBLESDI JUNIUN CULLUUL MI VERNON CUMMUNITY COLLEGE	ROCK VALLEY COMMUNITY SOUTHEASTERN ILLINGIS COLLEGE	THORNTON JUNIOR COLLEGE	TRITON COLLEGE WABASH VALLEY COLLEGE	GEORGE WILLIAMS COLLEGE	CKFOKU NTRAL SCRE	SI BEDE COLLEGE

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100 8 SCHEDULED 6() FOR CLASSROOMS AND TEACHING LABORATORIES LABORATORIES 40 XXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXX \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* XXXXXXXXXXXXXXXXX XXXXXXXXXXXXXX XXXXXXXXXXXXX XXXXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXXXXX 9 XXXXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXX PERCENT 20 32.6 33.7 30.2 31.4 41.9 44.2 27.9 22.6 37.2 41.9 4.9 46.5 38.4 3.5 44.2 44.2 44.2 45.3 0.1 48.8 1:2 100 NEEK AND DAY OF 80 \* CLASSROOMS SCHEDULED XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX HOUR XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXX DISTRIBUTION OF ROOM PERIOD USAGE BY XXXXXXXXXXXXXXXXXXXXXXXXX \*\*\*\*\*\*\*\*\*\*\*\*\* 8 PERCENT XXXXXXXXXX XXXXXXXX XXXXXXXX XXXXXX XXXXXX 47.1 72.5 84.3 55.9 82.4 82.4 82.4 50.0 76.5 57.8 79.4 60.8 73.5 23.0 27.0 57.0 61.0 61.0 64.7 52.9 711.6 24.5 23.5 15.7 19.6 8AH Y H ¥ 3 Ξ

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36-1-5 36-1-5 36-1-5 37-2-5	26.7 36.0 XXXXX 37.2 XXXXXX 37.2 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	20.9 18.6 20.9 20.9 19.8 20.9 20.9 20.9 20.9	8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2 X X X	6.6 6.6 7 X X X X X X X X X X X X X X X X X X X	20 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0°	3.5 K 1.2 K	NUMBER OF
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66.1 66.1 71.6 82.0 82.0 52.0	68 68 68 68 68 68 68 68 68 68 68 68 68 6	26.57	20.6 14.7 115.7	50.0.4	1522 1522			NUMBER
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SCHEDULE S

DISTRIBUTION OF ROOM PERIOD USAGE BY HOUR AND DAY OF WEEK FOR CLASSROOMS AND TEACHING LABGRATORIES

	80 100							
-	60							•
OF LABORATORIES							•	<u>.</u>
PERCENT O	20		XXXXXXX XXXXXXX XXXXXXX XXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXX XXXXXXXXX XXXXXXXXX XXXXXXXX	XXXXXXX XXXXXXX XXXXXXX XXXXXXX	X X X X X X X X X X X X X X X X X X X	X
	0		22.3 20.2 18.1 18.1	26.6 27.7 25.5 16.0	24.5 25.6 25.5 25.5 9	22.3 18.1 23.4 16.0	7.4 9.6 7.4 11.7 2.1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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CLASSROOMS SCHEDULED	1		**************************************	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		XXXXX XXXXXX XXXXXX XXXXXX XXXXXX	XXXXXXXX XXXXXXXX XXXXXXXX XXXXXXXX XXXX
PERCENT OF	20		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	**************************************	**************************************	**************************************	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
			56.1 58.9 57.2 54.9	64.7 55.5 67.1 57.2 60.7	66.5 67.6 67.6 67.6 60.7	563 563 563 563 563 563 563 563 563 563	51.4 57.4 50.3 50.3	~ * * * * * * * * * * * * * * * * * * *
	HOUR	7-8AM	8-9AR	9-10AM	10-11AH	11-12AH	12-1РИ	1-2РМ
DAY	OF WEEK	Z-2-40	E-3-40	Z-Z-LV	エトエトルの	*-*-	I-3-TN	EFSFE

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DISTRIBUTION OF ROOM PERIOD USAGE BY HOUR AND DAY OF WEEK FOR CLASSROOMS AND TEACHING LABORATORIES

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DISTRIBUTION OF ROOM PERIOD USAGE BY HOUR AND DAY OF WEEK FOR CLASSROOMS AND TEACHING LABORATORIES

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